STATE OF MONTANIA SS
COUNTY OF FLATHEAD SS
Filed on the 13day of Mark
A D. 1955 at 9 o'Clock A M

County Clock and Recorder

D. J.

File No.

T	27	/U R	21	U	30

	County
STATE OF MOFTANA ADMINISTRATOR OF GROUNDWATER CO. OFFICE OF STATE ENGINEER	DECI
ADMINISTRATOR OF GROUNDWATER CO	DE
OFFICE OF STATE ENGINEER	JAN 8

JAN 8 1964

\mathcal{S}_{α} , \mathcal{S}_{α}	of Holasell RHI Man
(Name of Appropriator)	(Address) (Town)
unty of the	State of Montage
ve appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
. N	
	2. The haneficial use on which the claim is based free
	Jarm use
	3. Date or approximate date of earliest Leneficial use; and how con-
	tinuous the use has been 1910

	4. The amount of groundwater claimed (in miner's inches of gallons
	per minute) 2 901 Promite
	5. If used for irrigation, give the acreage and description of the lands
\$	to which water has been applied and name of the owner thereof
Sec 30 T29 R2	
e point of appropriation	
ace of use, if possible.	6. The means of withdrawing such water from the ground and the
mall square represents 10	location of each well or other means of withdrawal
	Tenter Jump
	election of the construction of the well, wells, or other works for with-
	election of the construction of the well, wells, or other works for with-
iwal of groundwater 1910.	
e depth of water table	off
e depth of water table	pe, size and depth of such well, or the general specification of end other
e depth of water table	pe, size and depth of such well, or the general specification of end other
e depth of water table	pe, size and depth of such well, or the general specification of end other
e depth of water table	pe, size and depth of such well, or the general specification of end other
far as it may be available, the typicks for the withdrawni of groundw	pe, size and depth of each well, or the general specifications of end other rater.
far as it may be available, the typical for the withdrawal of groundweet estimated amount of groundwater	pe, size and depth of such well, or the general specifications of and other vater.
far as it may be available, the typicks for the withdrawal of groundwates estimated amount of groundwates	pe, size and depth of each well, or the general specifications of end other rater.
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far as it may be available, the typicks for the withdrawal of groundwater estimated amount of groundwater	pe, size and depth of such well, or the general specifications of and other vater.
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far as it may be available, the typicks for the withdrawal of groundwater estimated amount of groundwater elog of formations encountered in the other information of a similar necessary.	pe, size and depth of each well or the general specification of and other vater.
e depth of water table	pe, size and depth of each well or the general specification of and other vater.
far as it may be available, the typicks for the withdrawal of groundwater estimated amount of groundwater elog of formations encountered in the other information of a similar necessary.	pe, size and depth of each well or the general specification of and other vater.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10906

First on the 3/day of Meg.

A. D. 1963g: 1956 cock P. M.

Court Circle on Recorder

By

Deputs

	7	29 N. 21 W.
No	3M ₁	TFlawRead
		County
T of Flathering	STATE OF MONTARA TRATOR OF GROUNDWATER COI	n e
		r Rights DEC 30 1963
Declaration o	f Vested Groundwate	r Rights DEC 30 1963
(Under Cha	pter 237, Montana Session Laws. 19	OTALE PIRALES
d and Ethel Bergen	555 First Ave. B	s. n. Stationer Constitution
Flatherdf Appropriator)	of	(Town)
County of have appropriated groundwater accordi	State of	naion to Tenness I 1969 as follows:
was obbenheiter Brommaret geenig	ms to the mouraing mas in effect i	Donastic (Donastic)
	2. The beneficial use on which the	ciaim is based
	and the printings and off which fac	
	3. Date or approximate darling.	Raiel949nerrenedaeonthenowstyn.
	cinious the use has been	
		and the militer's inches or gallons
		spaced fur miner a menes or Sarrons

	5. If used for irrigation, give the	acreage and description of the lands
en e	· · · · · · · · · · · · · · · · · · ·	ed and name of the owner thereof
454 Sec 30 T. 2011R.21 W.		
cate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
place of use, if possible. small square represents 10		ch water from the ground and the
	location of each well or other	means of withdrawal
The date of commencement and comple	tion of the construction of the	June 8, 1949 works for with-
The date of commencement and compledrawal of groundwater.	cion of the construction of the we	n June 8, 1949 Fil, wells, or other works for with-
The date of commencement and completinawal of groundwater. The dopth of water table	tion of the construction of the we	Jume 8, 1949 Fil, wells, or other works for with-
The date of commencement and completinawal of groundwater. The depth of water table	ction of the construction of the we	ings total depth 20 feet
The date of sommencement and completinawal of groundwater. The copth of water table	ction of the construction of the we	ings total depth 20 feet
The date of sommencement and completinawal of groundwater. The copth of water table	chor of the construction of the west of the west of the construction of the west of the construction of the west of the construction of the constr	ings total depth 20 feet
The date of commencement and complete drawal of groundwater. The copth of water table	cion of the construction of the west of the construction of the west of the construction of the west of the construction of th	Ing total derth of any other
The date of commencement and completinawal of groundwater. The depth of water table	cition of the construction of the well of the well of the construction of the well of the construction of	ing total depth of any other (120,000 gallons)
The date of commencement and completewal of groundwater. The copth of water table	withdrawn each year.	(120,000 gallons)
The date of commencement and completinawal of groundwater. The copth of water table 45 Ft. The copth of water table 45 Ft. The copth of water table 50 Ft. The estimated amount of groundwater of gro	withdrawn each year.	(120,000 gallons) Surface to 5 Pt. Top soil and some waters 70 Pt.
The date of sommencement and complete drawal of groundwater. The copth of water table 43 Ft. So far as it may be available, the type works for the withdrawal of groundwater with the control of groundwater to the country of groundwater to the co	withdrawn each year.	(120,000 gallons) Surface to 5 Pt. Top soil and some waters 70 Pt.
The date of commencement and completinawal of groundwater. The depth of water table 43 Ft. So far as it may be available, the type works for the withdrawal of groundwater the estimated amount of groundwater the clay and silt; The conglosserate; JH Ft. to 50 Ft. 30 Ft. 30 Ft. 30 Ft. 30 Ft. 40 Ft. 30 Ft. 40 Ft. 30 Ft. 40 Ft.	mon of the construction of the well of the well of the well or the size and depth of each well or the ter. withdrawn each year. The gravel and sand and well or the size of	(120,000 gallons) Surface to 5 Pt. Top soil an Sand and some waters 70 Pt.
The date of commencement and completine in a completine in a commencement and completine in a completine information of a similar nation of a similar nation.	withdrawn each year willing 290 and and and we useful in carrying our as may be useful in carrying of	June 8, 1949 works for with- lings total depth 30 feet general specifications of any other (120,000 gailtons) Surface to 5 ft. Top soil an Sand and some exters 70 ft. I and water; 290 ft. to 301 feet
The date of commencement and completine in a completine in a commencement and completine in a completine information of a similar nation of a similar nation.	withdrawn each year willing 290 and and and we useful in carrying our as may be useful in carrying of	June 8, 1949 works for with- lings total depth 30 feet general specifications of any other (120,000 gailtons) Surface to 5 ft. Top soil an Sand and some exters 70 ft. I and water; 290 ft. to 301 feet
The date of commencement and complete drawal of groundwater. The copth of water table	withdrawn each year which can be well or the withdrawn each year which will be well and send and well or the construction of t	June 8, 1949 works for with- lings total depth 30 feet general specialisms of any other (120,000 gailtons) Surface to 5 ft. Top soil an Sand and some exters 70 ft. Tand waters 290 ft. to 301 feet
The date of commencement and complete drawal of groundwater. The depth of water table	withdrawn each year which can be well or the withdrawn each year which will be well and send and well or the construction of t	June 8, 1949 works for with- lings total depth 30 feet general specialisms of any other (120,000 gailtons) Surface to 5 ft. Top soil an Sand and some exters 70 ft. Tand waters 290 ft. to 301 feet
The date of commencement and compled drawal of groundwater. The depth of water table	withdrawn each year which can be well or the withdrawn each year which will be well and send and well or the construction of t	June 8, 1949 works for with- lings total depth 30 feet general specialisms of any other (120,000 gailtons) Surface to 5 ft. Top soil an Sand and some exters 70 ft. Tand waters 290 ft. to 301 feet
The date of commencement and completed drawal of groundwater. The depth of water table	withdrawn each year. withdrawn each year. This wall is capel ty record. Signature of Owner.	(120,000 gallons) Surface to 17th Top soil and Sand and some extern 70 Ft. and water; 290 Ft. to 201 and water; 290 Ft.
The date of commencement and complete drawal of groundwater. The dopth of water table	withdrawn each year. withdrawn each year. This wall is capel ty record. Signature of Owner.	(120,000 gallons) Surface to 17th Top soil and Sand and some extern 70 Ft. and water; 290 Ft. to 201 and water; 290 Ft.
The date of commencement and complete drawal of groundwater. The copth of water table	withdrawn each year will and will be well and send and will be well and send and will be gravel and send and will record. This wall is cape by record. Signature of Owner. I the County Clerk and Recorder of	June 8, 1949 works for with- lings total depth 20 feet e general specialisms of any other (120,000 gallons) Surface to 7 ft. Top soil an Sand and some exters 70 ft. I and waters 290 ft. to 201 atter December 13, 1967 Line 13 1967 Oate Lie 13 1967 Oate Lie 13 1967 Of the county in which the well is

10,041

3 GW 2 Revised 1969 13-3M-10/69

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

County Flathead 30

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

1972

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Eler. above sea level) 303	2_
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	Prose (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.	0	3	super soam	_
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	3	21	lingen lander	
myron O Statricia m		-GB_2	doane	
Owner For Administrator's Use	43	76	thou let	-
Address Polte File 14,524	76	105	Brown Claire	
	142	179	Page 1	
Kaleyell ment Oct 4,1922 12:35pm.	144		Transak stalk	
Date well started 9/13/73 GW 1	172	176	Brown sand	
completed 9/28/72				
277				
Type of well Lize (Dag, drives, bored or drilled)				_
Equipment used Trun				
(Churn drill, rotary or other) Water Use: Domestic [Municipal Stock Irrigation				
Water Use: Domestic Municipal Stock Inrigation				
Industrial 🔲 Drainage 🗍 Other 📑 Garden/Lawn 🌋				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain.				
state number of acres and location or other data (i.e. Lot, Block				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To VARFORATIONS Hole of Castog				
Kind From To				
7 25 # C 174 She (Feet) (Feet)				
7'0.0				
N N				
Static water level				
Pumping water level 160 ft.				
atgallons per minute measuredminutes after pumping				
began.				
*Measured from ground level Well developed by Daulo				
for 3 hours.				
Power HF				
Remarks: (Gravel packing, cementing, packers, type of shutoff)				
•				
N = 45 = 4 sec 30 129 NR 21 E	·			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Stordon & Wa Troung				
Driller's Signature Sordon & Da Frances Driller's Address It I Kalesitek mont	ļ	 		
Driller's Address	,			
LICENSE NO. 10		76	Show exact depth of bottom	

14,524

STATE OF MONIANA SS COUNTY OF FIGHERON SA PRICE OF THE ADD O'Clock

County Clerk and Recorder

Deputy

File No	3W 4	T 291 R ZW
	STATE OF MONTANA INTRATOR OF GROUNDWATER OF	D)ECF
	of Vested Groundwal	igi viĝins
(Name of Appropriator bave appropriated groundwater acc	of Colesian (Address) State of 1916 cording to the Montana laws in effective	CHANN
N N	2. The beneficial use on which t	the claim is based house he
	3. Date or approximate date of	earliest beneficial use; and her
x	4. The amount of groundwater per minute) 650 9H/	claimed (in miner's inches or a
8	5. If used for irrigation, give the to which water has been as	re acreage and description of the oplied and name of the owner to Siv A Sec. 30
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing	such water from the ground an
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the	er means of withdrawal for the fell flat for the fell flat for works for well, wells, or other works for
8. The depth of water table 11 pl	cx 41 in Supt	
9. So far as it may be available, the works for the withdrawal of groun		the state of the s
10. The estimated amount of groundw	ater withdrawn each year 160	ccc qub. Aprox
11. The log of formations encountered	in the drilling of each well if ay	allable Black dut 2
CHI RAIS FAX CO		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner and Alice

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10,245

FIRTH OF MONIFIER SS

COUNTY OF FLATHERD SS

Filed on the 17 day of Ale

A. D. 1963 at 950 Clock & M

County Clerk and Recommend

2	
e No	T 29 N. R
JPLICATE	County Pathead
	STATE OF MONTANA ADMINISTRATOR OF GROUP DIFFERE CODE OFFICE OF STATE EXCINEER
) Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level2990.1	Appropriation by MegasAdeWellGINEER
} - Clay - 50 Ft.	(Under Chapter 237, Montana Session Laws, 1961)
Water rises in well to	Owner Glader corial Gardens
) - Silt sami - 24 Ft.	Driller Gordon S. Paloung Address Kalispell, Montage
	Date of Notice of Appropriation of Groundwater
	Date well started April 22, 1962 Date Completed Key 16, 1962
_ Soft clay - 61 Pt.	Type of well Dilled Equipment Used (Churn, Grill, rotary or drilled) Equipment Used (Churn, Grill, rotary or other)
- 	Water Use: Domestic Municipal Stock I Irrigation Industrial Drainage Other
-	strata met with in drilling, such as soil, ciay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-hearing strata and height to which the water rises in the well.
_	Size Size and From To of Weight of (Feet) (Feet) From To
= = 811t send = 115 Ft.	Drilled Casing Kind From To (Feet) Hole 7# 0. D. 7# 0. D.
一 · [{.	20f 0 Ft. 277 Ft. Hone
- Generated gravel - 21	Pt. Static Water Level for non-flowing Well 48 feet
- Committed gravel - 21	Shut-in Pressure for Flowing Well
- Coerse pand & gravel	Shut-in Pressure for Flowing Well Pumping Water Level 91 feet at 50 gal. per minute
	Shut-in Pressure for Flowing Well Pumping Water Level 91 feet at 50 gal. per minute Discharge in gal, per min. of flowing weil
- Coerse pand & gravel	Shut-in Pressure for Flowing Well Pumping Water Level 91 feet at 50 gal. per minute
- Costse pand a stavel Inter-hearing store Botton of well 277	Pumping Water Level
- Costse pand a gravel Fater hearing store Bottom of well 277	Pumping Water Level
Bottom of well 277	Pumping Water Level
- Course pand & grevel Vater hearing store Botton of well 277	Pumping Water Level
Swilling Sec. 30 T29 Indicate !scation of we place of use, if possible	Pumping Water Level 91 feet at 50 gal. per minute Discharge in gal, per min. of flowing weil How Tested Bailed & pumped Length of Test 10 Hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other imiliar pertinent information, including number acres irragated, if used for irrigation) R21 rell and the Each 10 acres.
Swiking Sec. T. 29 Indicate location of we place of use, if possible small square represents 1	Pumping Water Level 10 feet at 10 gal. per minute Discharge in gal, per min. of flowing weil How Tested 2 pumped Length of Test 10 Hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other imilar pertinent information including number acres irregated, if used for irrigation) R21 rell and the Each 10 acres.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

9351

STATE OF MONTANA
COUNTY OF FLATHEAD,
Filed on the 2 day of May
A.D. 19 2 at 3 — o Clock M
County Clerk and Recorder
Deputy

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T_R W 30 County Hlattleas

	County County
	STATE OF MONTANA
ADM	NISTRATCE OF GRCUNDWATER CODE DECENVED
	OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STALE ENGINEER
	BALERUD AND
(Name of Appropriate	or) (Address) (Fown)
County of Alathe	coording to the Montana laws in effect grant to January 1, 1962, as follows:
nave appropriated groundwater a	coording to the Montana laws in effect prior to January 1, 1962, as follows:
L. M.	L. O. O. O.
	2. The beneficial use on which the claim is based:
	3. Date or approximate date of cantest beneficial use, and how con-
	tinuous the use has been
*	•
	4. The amount of groundwater lained the miner's inches or gallons
	per minute)
X	Put 1000 1000 1000 1000 1000 1000 1000 10
	E 76 1 (an instruction size Al-
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
(41)	4,32,000.D. puryo,
Sec 7 7.29 R 2/	
Indicate point of appropriation and place of use, if possible.	***************************************
Each small square represents 10	6. The means of withdrawing such water from the ground and the
Acres.	location of each well or other means of withdrawal
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
	100-19,1455
	100 1 1777 3 3
8. The depth of water table	
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawol of grou	ndwater Drille 7"0 & 207
	196 ft depth

10. The estimated amount of groundy	vater withdrawn each year 432 and purifu.
	in the drilling of each well if available.
	Rouge 184
	The Rest of the State of the St
	Rendering 106 ft
12. Such other information of a simila	r nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	co -, record
	Liet M. Sublance
	Signature of Owner Donald R Sellened

Signature of Owner Doneld & Sillened

Date 3 | Tec 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10695

A D 1563 at 9/2 Clack M.

Coats Cierk and Recorder

By A A 4

County Flathead

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

Top of Ground Approx. (Eler. above sea level) 3025

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ı	Under	Chapter	237	Montana	Session	Laws.	1961		amended
	Our contract	CHEDIEL	44/	SAMPLES BEING	30331VI	CH WA	1791.	63	amended

repared by driller, and three

Kalispell, Montana LICENSE NO. 52

by the own	aer with th	e County	Clerk an	nd intree co ad Recorder	in the cour	nty in	(Feet)	(Feet)		
				be retained	•		0		Topsoil	-
Please answ form may l	ver all que: be returne:	stions. It	not appli	cable, so sta	ite, otherwis	se the	84		Fine tan silty sand Tan to gray silty clay	
· · · · · · · · · · · · · · · · · · ·							88		Fine tan silty sand	-
Owner	.A. Yack	ey III					99	101	Tan silty clay	
Address _R	_			For Admi	inistrator's U		101	106	Gravel and Colbbiestones : mixed im tam silt	<u>si</u> s
nduless				rne	2.2		108	143	Tan silty sand with few	
K	alispell	, Monta	27%	FERRMAN	142,197	3			in. Seeps of water	
Date well s	started	/7/73		GW 1 2.:10	e.m.		143		Gray silty sand Reddish brown silty sand	
com	pleted	/10/73							with few scattered grave	
Type of we	ıı Dri	lled							snd cobblestones wixed Some silty water.	
1				ng, driven, bored	or drilled)		243		Gravel embedded in ten si	
Equipment	uscd .Aix	ROBBITY	· · · · · · · · · · · · · · · · · · ·				268		Fine sand and gravel Mater Clean coarse sand and grav	
				Churn drill, rota				-/4.	Meter-15erm	
Water Use:	Domestic	723 .M:	unicipal [] Stock] Irrigation	on				
Icdi	ustrial 🔲	Drainage	• CT O	ther []*	Garden/Lav					
***************************************	,3,1,14.		е <u>П</u>		Garcen/ Lav	, ,,, -C 1				
*Describe										-
USE: If use	ed for irrig	gation, ir	ndustrial,	drainage oi	other. Ex	plain,				_
state	number of	acres and	d location	or other da	ita (i.e. Lot,	Block				
and A	Addition)	3,500	, 000 Ga	lions						
ESTIMATED	Winiter .	WITHDRA	WAL						<u> </u>	
Size of Drilled Hole	Size and Weight of Casing	Free (Feet)	(Feet)		PERFORATION	· · · · · · · · · · · · · · · · · · ·				
Hole	of Casing	(2.000)								
		İ		Kind Jine	(Feet)	(Feet)				
6 5/8 OC	x 4"	±2	\$74'3"		NONE					
						}				
				<u> </u>	<u> </u>	<u> </u>				
	N		.		. 021411					
	!			tic water let						
]		15						
		X		asured						
				jan.						
w	1	1		easured from						
	- 1			il developed		urge				
				4 ver Diese l		150 un				
	}			ver <i>manana.</i> narks: (Grav						
ــــــــــــــــــــــــــــــــــــــ			pac	kers, type o	f shutoff)	steel				
	5		wel	d shoe is	s welded	on botto				
SE 1/4	NE 1/4 Se	.c. 30		casing.	************					
T. 29	<u>Ñ</u> R	21 /		led with						
	\$			make a co						
INDICATE !	LOCATION	OF WEL	T AND P	LACE OF	ise, if pos	SIBLE.				
EACH SMA	LL SQL'ARE	REPRES	ENTS 40	ACRES.						
		TBERTY	MITTE	ig a pula	α.					
Driller's Sig	nature			tact	بمستندر					
Driller's Ad	denes Do	EUT A	9	$\overline{}$						
Dilliers AG	~:co5₩	MRX∳		· · · · · · · · · · · · · · · · · · ·						

283* Show exact depth of bottom

NOTE: Wells in this area can be depended upon to produce clear and send free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 90% of the tested capacity of the squifer.

Filed on the day of John A.D. 1972 at 2:10 o'Clock M. D. 1972 at 2:10 o'Clock M. D. 1972 at 2:10 o'Clock Deputy County Clock and Recorder County Clock and Recorder Deputy

14610

GW 2

7 31 x 31

	County
and the second of the second o	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	2) Notice of Completion of Groundwater
- La La and	Appropriation by Means of Well
- June Land	
- I and	Owner Commercial Comme
54	Driller
- Ship is	Date of Notice of Appropriation of Groundwater
- 1868 Carlo	Date well started Date Completed
	Type of well Bquipment Used
- Market	(dug, driven, bored or (Chura, drill, rotary or drilled) other)
	Water Use: Domestic 🔂 Municipal 🗍 Other 🗍 Irrigation 🗍
100-14	Industrial Drainage Stock
The way to be a second of	Indicate on the diagram the character and thickness of the different
- Con withe	strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
17420	Show depth at which water is encountered, thickness and character of water- bearing strats and height to which water rises in the well.
المساد ال	
	She of Blac and Prom To PRESCRIPTION TO PRESCRIPTION TO THE PRESCR
- Jane com	2 3 A B B B B B B B B B B B B B B B B B B
The same	7. 6
The win	
- Comment of the second	
France Die	
*	Static Water Level for non-flowing Well 70
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at gal per minute.
	Discharge in gal. per min. of flowing well
	How Tested Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
5	
Indicate location of well	
place of use, if possible.	Bech
amall square represents 10 a	eres.
Show exact depth of bottom.	
	Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

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County	Ela	this	~!	. 1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

11 -	I I		H	a x 3 K. O. a. Ol
ya	Name	OF Approx	NLO-Z	of Raul 3 Kaligself (Address) (Town) State of Montana
' Connts	of Fla	There	riator,	State of Montana
ave a	ppropriated	groundwat	er according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N			
	: : 1		7 ,	The peneficial use on which the claim is based
				Donestio use
			3.	Date or approximate date of earliest beneficial use; and how con-
			_	tiruous the use has been Oct 21 1953
 -	! ! 			Continuous
			4.	The amount of groundwater ciaimed (in miner's inches or gallons
			 [per minute) 80 Hal par min
		-		
	<u>; </u>		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
				None
45E.	Sec.31 T.	29 K 3/		
ate p	oint of app	propriation		
place	of use, if square rep	possible.	6.	The means of withdrawing such water from the ground and the
s.	t aduate tel	10301103 20		location of each well or other means of withdrawal
				Jet Sange
				Jet Lange
The d	ate of comm	encement a	nd completio	on of the construction of the well, wells, or other works for with-
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The de So far works The en Co	epth of water as it may be for the with stimated among of format	er table	the type, groundwater wadwater watered in the	on of the construction of the well, wells, or other works for with 950 OF 2/1953. size and depth of each well or the general specifications of any other or the general specification or the general specification of any other or the general specification of
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The description of the latest the	epth of water as it may be for the with stimated among of format	er table	the type, groundwater wadwater watered in the	on of the construction of the well, wells, or other works for with 950 OF 2/1953. size and depth of each well or the general specifications of any other or the general specification or the general specification of any other or the general specification of

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10808

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County.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights GINEER

(Under Chapter 237, Montana Session Laws, 1961)

	,		
,	Paul Govern	of Paute 1	Kalinacel
1	(Name of Appropriator)	(Address)	(Town)
	Countr of Flathead	State of montan	u
	have appropriated groundwater accor	ding to the Montana laws in effect prior	to January 1, 1962, as follows
	N		
		2. The beneficial use on which the claim	is based
		Homestic and garden	**************************************
		3. Date or approximate date of earliest	heneficial may and how con
		tinuous the use has been May	
Ü			
ļ		4. The amount of groundwater claimed	(in miner's inches or gallons
		per minute) 800 aph	: د د با د
			يودون بريسه وسروب ومحموس والمداد والمحود والمحدد والمح
Į		5. If used for irrigation, give the acreag	e and description of the lands
	8	to which water has been applied an	i name of the owner thereof
	4 Secagnia R 21	I acre garded owner to	
Ind	licate point of appropriation		
and	l place of use, if possible.	6. The means of withdrawing such was	to from the mount on 2 the
Ber	ch small square represents 10 cs.	location of each well or other means	
		Submersible pumps	
		letion of the construction of the well, we remain april 11, 1957	
8.	The depth of water table 60 Ht.		**************************************
	o for a factor be contable about		
9.	works for the withdrawal of groundw	be, size and depth of each well or the generator.	at specifications of any other
	100-164 +	grand grand 194 ft	delfo
	133 -177 10 Age 15 carrier	quality	The world the trapped state to recombinate the first and the property trapped at the contract of the contract

70	Min actional account of amountaines	r withdrawn each year 100000	allons
10.	the estimated amount of groundwate	windrawn each year	
11.	The log of formations encountered in clay: 134-181 coment 9	the drilling of each well if available or ravel, real tight, 181-181 91	rand and
10	Such other information of a similar no	tuna as man ha masful in anymain a sut the	maline of this man including
14.		sture as may be useful in carrying out the	
		D	Bour
		Signature of Owner / acc	Boring U.E. 31, 1963
		Date	Le. 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Deputy

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Com	nty				

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATTER CODE

OFFICE OF STATE ENGINEER

DEC 3 0 1963

Declaration	of Veste	d Groundwater	Rights
(Under C	hapter 237, Mo	ntana Session Laws, 196	I) CTAL

	(Under Chapter	237, Montana Session 1	Laws, 1961)	STALE ENGLIS	LE
	Brayer	of RI	KoLis	pell	
(Name) County of デス	of Appropriator)		izess)	(Town)	
have appropriated	differ according to	State of the Montana laws if	effect prior to	January 1, 1962, as foll	OW8:

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Ŋ	三岁	N	w 4		N	E %	4	

Fi No.

1 1/4 Sec. 2 2 129 12/ Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	The beneficial use on which the claim	is be	sed Has	2 ×
	Farm 456			-

3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 53
	tinuous the use has been 6/1/53
	Daily

ŧ.	The amount of ground water	claimed	(in miner's	inches or	galions
	per minute) 10 g al	meh			

5.	If to	used whi	l fo ch	r irrig water	ation has	, give been	the acr	and eage	and d	escription of the	owner	he la	nds eof
						 - <u>-</u>					••••••		
					A 4	2 -							

6.	The means of withdrawing such water	from the ground and the
	location of each well or other means of	withdrawal
	House	······································

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table. 312

9.	So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater. Philled.	h well or the general specifications of	Dee p
		777	
	the major extendigens to the second integer and second to the second descriptions and the second second second		

	The second secon
10.	The estimated amount of groundwater withdrawn each year 200, 680 gal
11.	The log of formations encountered in the drilling of each well if available
	ACD &

12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record.
	WAS KIND OF

Signature of Owner Serge Ser

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TRATE OF FLATHFAD SS

Filed on the 18 day of alle

A. D. 1963 at 11 25 o'Clock a con

Start County Clock and Recorder

By J. County Clock and Recorder

File No....

T 29/1	212	32
County		

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights JAN 6 1964

(Under Chapter 237, Montana Session Laws, 1961)

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(Name of Appropriate	r) (Address) (Town)
County of Flathand	r) (Address) (Town) State of Montages
have appropriated groundwater as	cording to the Montana laws in effect prior to January 1, 1962, as follows
S	
	O Who have Chief and an artist about the first hand
	2. The beneficial use on which the claim is based
	BOURSCOLL
	3. Date or approximate date of earliest beneficial use; and how co
 	
	tinuous the use has been.
E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	5 Gallons per minute.
<u> </u>	5. If used for irrigation, give the acreage and description of the land
5	to which water has been applied and name of the owner there
29 -20 -25	Weed to inflate lot 100 x 120.
Sec. 32. T29 R. 21.	Jesos R. & Lois de Cornelius.
licate point of appropriation	The second section of the second seco
d place of use, if possible.	6. The means of withdrawing such water from the ground and th
es.	
	location of each well of other means of withdrawal
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal Electric Processor Purpose mpletion of the construction of the well, wells, or other works for with 10 feet. type, size and depth of each well or the general specifications of any othe dwater. The lack Pipe.
The date of commencement and codrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	mpletion of the construction of the well, wells, or other works for with 10 feet. type, size and depth of each well or the general specifications of any othe dwater. Eter withdrawn each year. 500,000 Gallons.
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The date of commencement and codrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered such a similar	type, size and depth of each well or the general specifications of any other dwater. The lines ripe in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

16726

3/ der of Sec 3 at 2 de lock & M County Clark and Escarder

L. K. Deputy

File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of Flatfued State of Thomas Haringsell have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based in which the claim is based in a corrugtion 3. Date or approximate date of earliest beneficial tinuous the use has been 1948 Maid 4. The amount of groundwater claimed (in miner's inch per minute) 112 gallon a for douglin 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 30 ACTIO John a milson Hazel & Tulson 14 Sec 3 2 T 2 9 R 2/ Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal well from Each small square represents 10 7. The date of commencement and completion of the construction of the well, wells, or of started to Bright drawal of groundwater A. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Teto. 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available Granz 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Higgs 7 7212000 Date 5:026 19622

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Filed on the 2 day of Sept A. D. 19 62 at 3 20 Clock P. M.

Deputy

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File No..

129N R 21W	3	۷
County Flathead		

STATE OF MONTANA
ADMINISTRATOR OF GROUNDY ATER CODS
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961

3. Date or approximate date of earliest beneficial use; and how continuous he use has been 94 for the form of the water from the lands to which water has been applied and name of the owner thereof the small square represents 10 for the means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, extother works for withdrawal of groundwater 944 DAMAN USMA WALLEY STATES.	(6110)	ter Chapter 251, Montana Session Daws, 1901)
County of Mathematical groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Mathematical Mathematical According to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Mathematical Mathematica	Carlton & TC	stegard Sent Energrum of Ralispel
2. The beneficial use on which the claim is based Acade Radio Continued by Lawrence and the second of the second o	(Name of Appropris	ator) (Address) (Town)
2. The beneficial use on which the claim is based ALLON LAND LAND LAND LAND LAND LAND LAND LAN	bave appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
tinuos he use has been 1944 with fath of the well or the general specifications of any other works for the withdrawal of groundwater. 1. The estimated amount of groundwater withdrawa each year 4.3 So gallors of any other works for the withdrawal of groundwater withdrawal each well it available. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.	N N	2. The beneficial use on which the claim is based Haws hald
tinuogo he use has been 1944 with fath of the lands of groundwater land to which water has been applied and name of the owner thereof he amail square represents 10 The date of commencement and completion of the general specifications of any other works for the withdrawal of groundwater withdrawal each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each well if available. If the type, size and depth of each well if available. If the log of formations encountered in the drilling of each well if available. If the policy of this act, including reference to book and page of any county record.		3. Date or approximate date of earliest beneficial use; and how can-
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof was a point of appropriation place of use, it possible a small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal withdrawal of groundwater and completion of the construction of the well, wells, established works for the withdrawal of groundwater withdrawal o		tinuos he use has been 949 11010 but at
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The log of formations encountered in the drilling of each well if available. The state of the st		
The log of formations encountered in the drilling of each well if available. The log of formation of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.	**************************************	115 t . and 1 . 24.
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		
reference to book and page of any county record.	The log of formations encounter	red in the drilling of each well if available. The said of said
reference to book and page of any county record.	***************************************	
Signature of Owner Lita Literary Carlons nestigary Date 12/30/63		
Signature of Owner Little Shestifferd Date 12/30/63		
12/30/63		Signature of Owner / Ita Istifard Carlon's nestagois Date.
• • • •		12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

County Filathiad

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights ENUINEER (Under Chapter 237, Montana Session Laws, 1961)

allace 4.07 Mina M. hilon of West Engunder Kalispell
(Name of Appropriator) (Address) 7 (Town)

County of Hallac State of Montana laws in effect prior to January 1, 1962, as follows:

-	•			

SE45E Sec 32 T29 R2/

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2	The beneficial use on which the claim is based for house	1	es	2
	4 Walling lown			

3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1952. Continuous USE

4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5 Glass per Munute.

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of such well or other means of withdrawal William for the following th

7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater [1] [1] [1] [1] [2] [3] [4] [5] [5] [6] [6] [6] [6] [6] [6] [6] [6] [6] [6
8.	The depth of water table Revendloff.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater the second pourse of the

10. The estimated amount of groundwater withdrawn each year 365, 800 per spen.

11. The log of formations encountered in the drilling of each well if available Grand Ysland

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner (ftellac) 4. Julion in Mina M. Nulson 2/27/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable so state otherwise the form will be returned.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Find on the 77 day of Act of A. D. 1963 a 3 o Clock M.

County OF FLATHLAD OF A. D. 1963 a 3 o Clock M.

County Clock and Recorder

Deputy

:101	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

County of Lath	Lad lwater according		STATE ENGINEER (Town) tans et prior to January 1, 1962, as follows
have appropriated ground	water according	to the Montana iswa in effec	et prior to January 1, 1962, as follows
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	2.		Λ
		The beneficial use on which t	the claim is based hause
		garden 7	laun
		•	
	J	tinuous the use has been	earliest beneficial use; and how cor
		lues pence	
	•	***************************************	:
	4.	The amount of groundwater	claimed (in miner's inches or gallon
		per minute) 4/2 ga	I per minute
		-,	
	5.		e acreage and description of the land
8		to which water has been ap	plied and name of the owner thereo
E4739 Sec 32 T 29 R	21	3 hours	
dicate point of appropria		***************************************	
id place of use, if possi ach small square represents	ble.	The means of withdrawing	such water from the ground and th
res.	. 	location of each well or other	er means of withdrawal blechu
		tresure e	film
drawal of groundwater	gan	19 th 1939.	well, wells, or other works for with
. The death of water tabl	. Hell	6 Lt	***************************************
So far as it may be avai	lable, the type, a local of groundwater	ize and depth of each well or	the general specifications of any other

The estimated amount of	oronndwster ==	ithdrawn each year olaced	179420gal Fer yes
, THE ESTIMATED SMOUNT OF	. Etoningablet M	444446 B W 14 C G G G G J C G A 10000170	
. The log of formations en	countered in the	drilling of each well if ava	ilable ull hour rank
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. Such other information o reference to book and page	f a similar natur	e as may be useful in carr record all hand	g out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10,387

Filed on the County of Mee

A. D. 19 & Sattle To Clock & M

Count, Chark and Seconder

By

Deputy

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File	No	

: W	4

T 20 N 2/W	32
County Flathal	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

· · · · · · · · · · · · · · · · · · ·	or of Voted Groundwitz Bir DECEIVED
Declarati	on or Aeried Globudwater Kidula —
(Und	ler Chapter 237, Montana Session Laws, 1961)
County of the three	State of Minitary 1, 1962, as follows: 2. The beneficial use on which the claim is based Haustary 3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1951
	4 Continuos
*	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30-0 gals. Jan Ku.
SE 14 Sec. id T27 Field	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal kuell for
	law presince pump
7. The date of commencement and drawal of groundwater. Alass	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	1.7t.
9. So far as it may be available, t works for the withdrawal of gre	he type, size and depth of each well or the general specifications of any other oundwater 12-14 25.

10. The estimated amount of groun	dwater withdrawn each year about 150,000 gala
	red in the drilling of each well if available aand a gravel

12. Such other information of a simi reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including by county record. Name
	10-250
	Signature of Owner John E Williams
	Date 12-30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

SIMTE OF MONTHIN SS
COUNTY OF FLATHIND SS
Flied on the 30 day of Bre
A.D. 1963 at Sociocka. M
County Clark and Breorder
By
Deputy

File N	0	3W 4
•	•	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights :

	(Under Chapter	237, Montana Session Laws, 1961)
Tou (America	: 354a/	ill Filmorphon Karlsmers.
(Name of Ap)	propriator)	(Address) (Town)
County of the Ter	END	State of MONTANA
have appropriated ground	water according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2	The beneficial use on which the claim is based
		DOMESTIC HOME USE
	3.	Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been MAY 1950 CONTRAVIOUS
	E	fill 1 1930 (2001 EM) 0 002
	;	
	±-	The amount of groundwater claimed (in 1 iner's inches or gallam
		per minute)
	5.	If used for irrigation, give the acreage and description of the land
8		to which water has been applied and name of the owner thereon
14 Sec 33 T.12 R	uw	
dicate point of appropriat	ion	
d place of use, if Possil ich small square represents	ole. 10 6.	The means of withdrawing such water from the ground and the
res.	10	location of each well or other means of withdrawal
		ELECTRIC JET PUMP FROM WELL
		UNDER HOUSE
. The date of commencemen	nt and completio	on of the construction of the well, wells, or other works for with
dignat of Biomerica	MAY -195	0
		OWN
. The depth of water table	UNRRE	OWN
Co for mo is may he movel	ahla sha suma e	size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater	and action of cases were of any general speciments of any other
		O WELL - 4" CASING
and reconstruction of the second seco	DRILLET	O WELL - 4 CASING
***************************************	*******************	
. The estimated amount of	groundwater w	ithdrawn each year 6000 GHLONS
. The log of formations end	countered in the	drilling of each well if available
	Not	AVAILAGLE
	L.W. W. Kaaren de	

. Such other information of	a similar natur	e as may be useful in carrying out the policy of this act, including
	-	record
ry ilagyar ya din miningingi ya ayaa pananganaa w ^{a ma} na ya	***************************************	
terral carbon by a graph connection to be an anomale.		Signature of Owner Low & Concurredon
		Signature of Owner And Control
		Date 12/31/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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SEN DOPENY

			- 31
GW	File No.	_ 334 Ju I Ale	County 21 W
		STATE OF MONTANA	County
	A	EM NISTRATOR OF GROUNDWATER CODE	50. Janua aere
	DUPL I CATE	Office Of State Engineer	
	ŒCLAR (dad	AT!ON OF VESTED GROUNDWATER R. Ser Chap. 237 Mont. Session Laws, S	1961) Ex, E 20' E 2 - 2 - 2
1.	Chas & I sen	L Batter, of A Column head state of ma	bia Fallo
C	ounty of 3	head state of mu	nt.
hav	e appropriated ground	water according to Montana laws in	
G3	Fallows:	a the second of the second of	
	N	2. The beneficial use on which	
		Lown & gan	3
-		 Date or approximate date of how continuous the use has 	
		continue	
*		E	
		4. The amount of groundwater c gallons per minute)	
-			acreage and description of the
L	s	lands to which water has be- awner thereof	
VE_	XCUS ST THE REI		
atio	icate point of appropr on & place of use. Eac are indicates 10 Acres	h 6. The means of withdrawing su	her means of withdrawal
	Date of commencement & withdrawal of groundwa	completion of construction of we	
	Orah Of Water Table	a i Ex	
8.	Depth Of Water Table_		
9.		e, type, size, depth of each well of trawal of groundwater bin	
10	Estimated amount of a	roundwater withdrawn each year_	500.0006-6
17.		encountered in drilling each wel	l(if available)
	Land ?	Clay	
			<u>:</u>
12.	Other information use of any county record_	ful in carrying out policy of thi	· · · · · · · · · · · · · · · · · · ·
			Charles Onter
		Signatur	· Kuene & Bafter
			(ow/ art
		Date	
	s captes to be filed	by owner with clerk & recorder i	n county where well is located.

Picase answer all questions. If not applicable, so state.

Criginal to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

1749

County Cierk and Recorder

File No.	NO	14 Lunce	(alimell	1291 21
		TATE OF MONTANA FOR OF GROUNDWATE	- .	country latheas
	Office	of State Engine	er 50 F	anions alers
DUPLICATE	ŒCLARATION OF (Under Chap.	VESTED GROUND 237 Mont. Session	VATER RIGHTS Laws, 1961)	w98'wf - 1-2 w98'wf - 2-2
Chaofelman of app	ne Baster	, of	IA Co-	lumbia Falls
County of	lathead	State of _	mont	
	d groundwater acc	ording to Montan	laws in effec	t prior to Jan.1,1962
follows:		beneficial use		laim is based House
	3. Date		date of earlie	nst beneficial use; and Mov 1956
	Ε			
		amount of ground lons per minute)		in miner's inches or
s	lan-			ge and description of th lied and name of the
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licate point of ion & place of uare indicates	use. Each 6. The 10 Acres. Loc		ll or other med	er from the ground and ans of withdrawal
Date of commen withdrawal of	cement & completi		on of well, well	s, or other works for
Septh Of Wate	r Table 21	ft		
	available, type,s or withdrawal of			ral specification of any
			1150	222 6 4
	unt of groundwite		. ,	-T
	rmations encounted		each well(if av	
<i>U</i>	V			
Other informa of any county		rrying out polic		including Book & Page
			C D. A	nes W Baster
			5 ignature	(owner)s
			Date	-
	e filed by owner all questions.If			y where well is located
	o. Clerk & Record Quadruplicate for			Triplicate to School

9747

COUNTY OF FLATHEAD, SS

Filed on the Aday of May
A.D. 1965 at All o'Clock M

County Clark and Recorder

By

Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Office Of State Engineer (Under Chap. 237 Mont. Session Laws, 1961) E. 119.8 of which - 1-2 DUPL ! CATE DECLARATION OF VESTED GROUNDWATER RIGHTS name of appropriator
County of Flathead State of mont. have appropriated groundwater according to Montana laws in effect prior to Jan. 1, 1962 as follows: 2. The beneficial use on which the claim is based House garden Lawn & chickent 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 Continuous W 4. The amount of groundwater claimed(in miner's inches or gallons per minute)__**3**0 5. If used for irrigation, give acreage and description of the lands to which water has been applied and name of the 5 owner thereof NE X565 337 29821 indicate point of appropri 6. The means of withdrawing such water from the ground and ation & place of use. Each square indicates 10 Acres. location of each well or other means of withdrawal Elect. Pump 7. Date of commencement & completion of construction of well, wells, or other works for withdrawal of groundwater <u>Dec 1960</u> Septh Of Water Table As it may be available, type, size, depth of each well or general specification of eny other works for withdrawal of groundwater 4th Carin 10. Estimated amount of groundwater withdrawn each year 600,000 gals 11. The log of formations encountered in drilling each well(if available) gravel & clay 12. Other information useful in carrying out policy of this act, including Book & Page of any county record Signature Frence Batter
(owners

3 copies to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

Date

Original to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Jundruplicate for the Appropriator.

9748

COUNTY OF FLATHEAD Filed on the May of May

A. D. 1963 at Mile of Clock M

County Clerk and Recorder

By

Deputy

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FECEIVED County Glatage

STATE PUBLISHING COMPANY

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODING Indicase the character, color, thickMONTANA WATER RESOURCES BOARD RESCUENCES OF STRATE Such as soil, clay, sand,
ness of strate such as soil, cla

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From Tu (Foot)
which the well is located, last copy to be retained by driller.	025 Staves
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	
Owner Javen Le Bergen For Administrator's Use Address 38 Edyn and A. File 19, 292	
, , , , , , , , , , , , , , , , , , , ,	
Leheff Mit 29, 1973	
Date well started line 1948 GW 1 1-56 P.D.	
completed long 1948	
Type of well (Dosg, drives, bored or drilled)	
Equipment used (Chara drill, rotary or other)	
Water Use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other * Garden/Lawn *	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Hole of Curing	
Kind From To Size (Fee) (Fee)	
2 in 0 23/21	
N	
Static water level	
Pumping water levelatallons per minu	ft.*
measured @Cl.minutes after pump	
began.	
*Measured from ground level. Well developed by	
for hours. X Power Authority	
Remarks: (Grave! packing, cementi	ng,
packers, type of shutoff)	
SE 45E4 Sec 33	
T. 19 NR 5 1 E	
3	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	
11 1. Folds	
Driller's Signature	
Driller's Signature Le Holde Driller's Address Kallefill Midnit.	
LICENSE NO	Show exact depth of bottom

LICENSE NO.....

Depart

STATE OF MONTANEA
COUNTY OF FLATHERD, SS

Filed on the day of A.D. 1972 of A. of Chock W.

County Check and Bened

By L. W. H.

Depary

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29/1	>\ W	
6 R		

GW 4

County Estimated

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Robert H. Bibb, Sr. and	. Pouta 1 Talianell Montons
Non- Annon-	of Route 1, Kalispell, Montana
(Name of Appropriator)	
County of Flathead	
was abbrobusted alongwater secon	ding to the Montana laws in effect prior to January 1, 1962, as follows
×	
	2. The beneficial use on which the claim is based.
	Domestic and irrigation
	3. Date or approximate date of earliest beneficial use; and how con
	rincus the use has been Prior to May, 1962; constant use since.
	
X	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 350 gallons a minute
	has million and an

	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner thereo
-	One sere, same description, owners and
% Sec. 33 T.29 R. 21	claiments identical.
cate point of appropriation	
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and th
2. 2man single Lebisserry 10	location of each well or other means of withdrawal
	Well and pump.
	letion of the construction of the well, wells, or other works for with
drawal of groundwater. Prior to May	letion of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for with 1962.
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The depth of water table. So far as it may be available, the type	letion of the construction of the well, wells, or other works for with 17 feet 28, size and depth of each well or the general specifications of any other
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The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Not known. Such other information of a similar nareference to book and page of any countered.	letion of the construction of the well, wells, or other works for with 1962. 17 feet De, size and depth of each well or the general specifications of any other ater. De the drilling of each well if available. Sture as may be useful in carrying out the policy of this act, including the record.
The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Not known. Such other information of a similar nareference to book and page of any countered.	letion of the construction of the well, wells, or other works for with 1962. 17 feet De, size and depth of each well or the general specifications of any other ater. De the drilling of each well if available. Sture as may be useful in carrying out the policy of this act, including the record.
The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Not known. Such other information of a similar nareference to book and page of any countered.	letion of the construction of the well, wells, or other works for with 1962. 17 fact De, size and depth of each well or the general specifications of any other ater. Per size and depth of each well or the general specifications of any other ater. The size and depth of each well if available. The drilling of each well if available. Sture as may be useful in carrying out the policy of this act, including the record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geologe, and Oundruplicate for the Appropriator.

COUNTY OF FLATGEAD SS

Filed on the 15day of Oct.

A. D. 1913 at 132 o'Clock I'M

County Clark and Recorder

Deputy

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T 99 N R	21 W	 مل (

STATE OF MONTANA	met ik	E	[]
ADMINISTRATOR OF GROUNDWATER CODE	JAN	2	10
OFFICE OF STATE ENGINEER	44) []	0	13

Declaration of Vested Groundwater Rights ENGINEER

		Chapter 237, Montana Session Laws, 1961)
	N RITKY	
1 Janas	I. BIRKY	of 144 Parat Irive Kaliciell
	(Name of Appropriator	(Address) (Town)
County o	A their and a	State of Alexand
pave spp		ording to the Montana laws in effect prior to January 1, 1962, as follows:
	<u> </u>	2. The beneficial use on which the claim is based.
		Conesta
		3. Bate or approximate date of earliest beneficial use; and how continuous the use has been her had been her
-		ive have in a disquet 1852
		4. The amount of ground water claimed (in miner's inches or gallons
-		per minute) 10 m line parties T
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8 4 SE 8	33 T.21 R.21	ippropriately 150 sp FT
Indicate poin	nt of appropriation	
end place of Each small s	f une, if possible. quare represents 10	6. The means of with drawing such water from the ground and the
acres.	•	location of each well or other means of withdrawal
		Euctric pump
8. The dept 9. So far as	ih of water table $\widehat{\xi}$ it may be available, the	ype, size and depth of each well or the general specifications of any other
***************	- Lichel Lug	Care 34 t
*********		V
10. The estin	mated amount of groundwa	ter withdrawn each year 304 600 Je Co.
II. The log	of formations encountered	in the drilling of each well if available
** *** ***		Sacra Co.

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12. Such other	er information of a similar to book and page of any o	ounty record
761. 1.2 2 66	The second secon	ounty record
		The state of the s
		The state of the s
	The second secon	Signature of Owner 11 Bucky
	The second secon	Signature of Owner 11 Bucky
	The second secon	Signature of Owner 11 Bucky
Three copies		The state of the s
Three copies located	to be filed by the owner	Signature Owner file Brokey Date Lee 3: 1963

10878 31 2 Sec 63 122 Ps 20 M

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ile No	GW 4	T 29 R 2/
		County Fiathers
	STATE OF MORTANA	•

DECE

		ATOR OF GROUNDWATER CODE OR OF STATE ENGINEER	DEC 30 1963
	Declaration of	Vested Groundwater er 237, Montana Session Laws, 1961	Rights ALE ENGINEER
County of 7	ne of Appropriator)	of Address) (Address) State of 779 to the Montana laws in effect price	(Town) July or to January 1, 1962, as follows:
N	2	The beneficial use on which the cla	im is based.
₩	3.	Date or approximate date of earli	ay 1961, use
	4.	The amount of groundwater elaim per minute) 310 92	ed (in miner's inches or gallons
SE 4T-2Pec 33		If used for irrigation, give the acre to which water has been applied	eage and description of the lands and name of the owner thereof
Indicate point of a and place of use, Each small square r acres.	ppropriation if possible.	The means of withdrawing such location of each well or other means of the such that th	ans of withdrawal
	meneement and completion	on of the construction of the well,	wells, or other works for with-
9. So far as it may	ter table 2/ 2/ 2/ be available, the type, sithdrawal of groundwater	feet size and depth of each well or the g	eneral specifications of any other
10 The estimated a	mount of groundwater w	ithdrawn each year	ooo Gillous
11. The log of form	ations encountered in the	drilling of each well if available	Sand - 5 geet
12. Such other infor	mation of a similar natur	e as may be useful in carrying out	the policy of this act, including
reference to bool	and page of any county	record Tax recar	12 BE T-2D 33-1
		Signature of Owner A	wie v laudill Dec. 21, 1963
		Date	was ding 1963

Three copies to be filed in the owner with the Country Clerk and Recorder of the country in which the well is located.

Please suswer all questions. If not app' cable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Wines and Geology and Onadruplicate for the Appropriator.

10,136

First of Monthern SS

First on the 23day of Rec

A.D. 19 63 at 1115 of Clock CM

County Clerk and Recorder

By Deputy

Deputy

File No____

T 29 N	R.	21W	£

County Flathead.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights NGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	~~	
1 Kennett Ander mas	Christensen Of W. Reserve D.	~ Falsmil.
(Name of Appropria	tor) (Address)	(Town)
have appropriated groundwater	tor) of W. Reserve D. (Address) State of Year according to the Montana laws in effect	prior to January 1, 1962, as follows:
7		claim is based
	tinuous the use has been1.3	arliest beneficial use; and how con-
-	B	
		aimed (in miner's inches or gallons
•	to which water has been appli	acreage and description of the lands ed and name of the owner thereof
LW14 Su: Sec. 23 T.29 R2/		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	location of each well or other	ch water from the ground and the means of withdra-/al
	Electore Puma	P
drawal of groundwater 1.3	completion of the construction of the way and the way and the construction of the	
9. So far as it may be available, t	he type, size and depth of each well or th	e general specifications of any other
**************************************	21 foot.	
10. The estimated amount of group	dwater withdrawn each year 250	2,000 gals
	red in the drilling of each well if avails	
Send + Gravel		
12. Such other information of a sim	ilar nature as may be useful in carrying	out the policy of this set, including
		The 6 High fleshow
		Date /2-31-61

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Bank

Alana

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File	No		GW 4	T Z9 N ZIW
		Jan N		County Flathers
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STATE OF MONTANA

OADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(و	EC	E	V	E	n
N	EC	12	196	3	U

	OFFICE OF STATE ENGINEER	GR NOA 15 8823 —
	on of Vested Groundwater or Chapter 237, Montana Session Laws, 1967	1)
		CEUCHGlean
, E.U. CLARK	of 211 LASAllo	eRd. KAlispell
(Name of Appropriat	or) (Address)	Aug (Town)
have appropriated groundwater a	secording to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the electric STIC U	laim 15 based in hi GATion
	3. Date or approximate date of ear	liest beneficial use; and how con-
	Through 1763 C	ly pantof 1948
	4. The amount of groundwater claim	med (in miner's inches or gallons
	per minute) 50 9A1	ions per Min.
	5. If used for irrigation, give the act to which water has been applied	l and name of the owner thereof
Sec 33 79 R21	144 Acres, Ti	
adicate point of appropriation	E. V. C	IANK
nd place of use, if possible.	6. The means of withdrawing such	water from the ground and the
ach small square represents 10 cres.	location of each well or other me	eans of withdrawal SUCTION AT OFHOUSE, F 3-00SE
	correlation of the construction of the well	
8. The depth of water table	15' on #1+#2 W	ells
	undwater # 1- Drille1 Mell & GA.	
#2- prilled we	Ell, 6"CASING, 301 PEP	Th.
30	ci low pump	
0. The estimated amount of ground	lwater withdrawn each year 1,000	,000 GALLONS
1. The log of fermations encountered	ed in the drilling of each well if available	e
	NOT AVAIL	
2. Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying ou y county record.	t the policy of this act, including
		E. Q. Clark
	Da	ie Oct. 28, 1963
have engine to be filled by the owner	r with the County Clerk and Recorder of	the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please suswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goolney and Ouadruplicate for the Appropriator.

File	No	

T	29NR	2/2	38
Cor	anty		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATES ENGINEER

	FV of 104 ProLAS DO. KALISPELL
(Name of Appropriator)	(Address) (Town) State of Marians laws in effect prior to January 1, 1962, 44 follows:
County of FLATHEAD	State of MANAMA
was appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, 44 follows:
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2	The beneficial use on which the claim is based House hold
	USE & DRINKING WATER
	Date on communicate date of college to the first
<u> </u>	. Date or approximate date of earliest beneficial use; and how continuous the was been dearliest beneficial use;
	tinuous the use has been July 1953
•	
	. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 Galalia Just
5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	The injury other than lawn &
4 Sco.33_T29 R2/	Law 2. And
ate point of appropriation	printer that the thirty of the
place of use, if possible	The means of withdrawing such mater from the many 1 and the
	The means of withdrawing such water from the ground and the
	togetion of such wall on other magnes of mitholine and Ent CIPIC.
	iocation of each well or other means of withdrawal ELECTRIC
	iocation of each well or other means of withdrawal 51EC/Fic
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quair aplicate for the Appropriator.

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County OF FLA FILLADI

E. on the Radiay of Standard A. D. 13 Gat 25 Clock Co. M.

County Clerk and Recorder

Ty Sal H.

Deputy

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File No		3W 4	T 29 R 3/V	
		STATE OF MONTANA PRATOR OF GROUNDWATER FIGE OF STATE ENGINEER	County Thathea CODE DO TO THE	راس الم
	Declaration c	of Vested Groundwa		
	(Under Cha	apter 237, Montana Session Law	s, 1961) STATE Elicin	K
	ne of Appropriator)	(**************************************	lect prior to January 1, 1962, as follo	4
nave appropriate	a groundwater accord	ing to the Montana laws liver	tect prior to January 1, 1962, as 10110	W8:
Indicate point of a and place of use, Each small square reacres.	ppropriation if possible.	3. Date or approximate date tinuous the use has been with the last of groundwater per minute) 5. If used for irrigation, give to which water has been a second to with the location of each well or or	the acreage and description of the la	con- con- lons reof the
drawal of ground		etion of the construction of the	e well, wells, or other works for w	
9. So far as it may works for the wi	be available, the typ	letter panos a	or the general specifications of any of	-
10. The estimated an	nount of groundwater	withdrawn each year	75 000 gelone vailable Not know	بار الحالية الم
11. The log of forms	tions encountered in	the drilling of each well if a	vailable And Anno	on I

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signoture of Owner Letter Connection Date 1967 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Toplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ETATE OF MONTALIA
COUNTY OF FLATHLAD

Filed on the Zdgy of Dec

A. D. 1963 at O - o'Clock A. M

County Clerk and Bacarder

Deputy

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County.		 	
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

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OFFICE OF STATE ENGINEER

		Chapter 237, Montans. Session Laws, 1961)
_	Elmana L. I	De la Barrella Comment
1	(Name of Appropriate	Or Long of Bor 16 / Somers (Address) State of Montana laws in a cet prior to January 1, 1962, as follows:
	County of FLathead	State of Montana
	nave appropriated groundwater a	ecording to the Montana laws in Alect prior to January 1, 1962, as folio
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-		2. The beneficial use on which the claim is based Decree Etre
-		3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1240's
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		4. The amount of groundwater claimed (in miner's inches or gal
ŀ		per minute) 26047 50 gal. per en inc
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į		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner the
E	vergreen Meros E 1007	147 not used for irrigation
	1/4 Sec T R	
nd	icate point of appropriation	THE PROPERTY OF THE PROPERTY O
ınd Pəc	place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and
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leri		location of each well or other means of withdrawal
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7. 8. 9.	The date of commencement and of drawal of groundwater	ecompletion of the construction of the well, wells, or other works for well at the size and depth of each well or the general specifications of any of andwater.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Sureau of Mines and Geology and Quadruplicate for the Appropriator.

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County...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE

Declaration of Vested Groundwater Rights JAN 6 19	JAN 6 1964	Rights	Groundwater	Vested	of	Declaration
---	------------	--------	-------------	--------	----	--------------------

Ethel M. Duffy. Deceased

1. Remore J. Grahem, Administratrix of 576 La Salle Rd., Kalispell
(Name of Appropriator) (Address) (Town)

(Under Chapter 237, Montana Session Laws, 1961)

County of state of Montens have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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	i i	:		:	

50 TEIGHN ACRES EX. THE 1 1 671 x 824 Th. ACRES. 201

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
	Tomestic water supply

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1949; daily
- 4. The amount of groundwater claimed ('u miner's inches or gallons per minute)... Twenty (20) gallons a minute
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

 	****	 	*********			•••••	
 • • • • • •		 					
			_	_	_	_	_

- 8. The depth of water table....... About twenty (20) feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.... Sunface water well; dug well; three (3) feet in diameter; twenty (20) feet deep,

10. The estimated amount of groundwater withdrawn each year severity-five thousand (75,000).

11	The log of formations encountered in the drilling o	f each well if	f available
	•		

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The board of profile and the p
Signature of Owner The resident friends
" adricenshelm
Signature of Owner to remain file descentions Date 34 763
- ··· /

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

JUL 3 19/3

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MONTARA DEPARTMENT OF MADINATION of Groundwater Charles Service Languages

	ı.	I JAMES REGICESON OF	217	-E-	≅v∈	R GRE	EN DR.	K.	ALISPE
		(Name of Appropriator)	(Add	iress)		, .	d Mi	MD) G	46
		County of TATHERD, State of propriate groupdwater in accordance with		Date:	. Se	seion I			
		AU. The IT-TO AU HARLIAMA							
	2.	The beneficial use to which water in the applied	1521		AG.	المالية المالية	,,		
		(describe lands to be benefited, if for irrigation	n)					·····	
	3.	The rate of use in gallons per minute or miner's in	ches of	groun	dwat	er clain	ied	Ι Cυ.	ET.
	•	PER SECOND OF THIS	******			· · · · · · · · · · · · · · · · · · ·			
	4.	The annual period (inclusive dates) of intended us	e	Anu	JA.		YR S	20UNI	<u> </u>
	5.	The probable or intended date of first beneficial u	ıse	94	ج.ص	te d	ate_		
		The probable or intended date of commencement ar					or weils	i°l	946
٠	7.	The location, type, size and depth of well or wells					Ŧτ.		
		The probable or estimated depth of the water table			e		13 =		*********
	9.	Name, address and license number of the driller eng	aged				********	-	
					•••••		1.		•••••
1	0.	Give such other similar information as may be usef	ul			براد	tin 3	3	
		in carrying out the policy of this act							
		DUATION OF PROPERTY IS							
	•	Lots 33 5 34 of Elected	لين -].
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		•	_	7	1	on the) J	7. 9	·/
		Signature of A	ppropri	ator	71	m	Kalai	reka	MATERIA 3
				Date	Ju		9	27-	3
				_ ~					

sures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

SIGNO SELVACE CON SOLVER COOK OFFICE OF STATE ENGINEER

CONTRACTOR OF THE PERSON OF TH

County. Flathead

Indicate the character, color, thickinex of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
death at which water is found and MINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL RESOURCES AND CONcheight follwhich water rises in well

Developed after January 1, 1962			SERVATIO	io which water rises in well.	į
(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk	and three copies to be filed and Recorder in the county in	From (Feet)	Ta (Feet)		
which the well is located, last copy to	be retained by driller.	0	5	Fine Silt	
Please answer all questions. If not app form may be returned.	incable, so state, otherwise the	5	8	Clav	
Owner James R. & Hazel C. Erickson	For Administrator's Use	8	10	Gravel	
Address 217 E. Evergreen Dr.	File 14 511	10	21	Clay	
Kalispell, Mont. 59901	7.48 p. 111	21	23	Gravel	
Date well started Aug. 19, 1948	GW1-2-1-29,1929				
completed Aug. 19, 1948					
Type of well Driven	(Dug, driven, bored or drilled)				
Equipment used Tri-pod Driver	(Chura drill, rotary or other)			التدخيلة بالله فابية نبات مناه مياه النبة رابية بنياء نباي بيني <u>غيري يسري سيد رسيه رسيه</u>	
Water Use: Domestic ₹ Municipal					
Industrial 🗷 Drainage 🗌	Other 🗀 Garden/Lawn 况				
*Describe Lots 33 and 34 of Eve	rgreen Subdivision				
USE: If used for irrigation, industrial state number of acres and location	, drainage or other. Explain, in or other data (i.e. Lot, Block				
and Addition). Lots 33 and 3	4 of Evergreen Subdivisi)n.,			
ESTIMATED ANNUAL WITHDRAWAL					
			1	I I	
Size of Size and From To Deillod Weight (Fost) (Fost)	PERFOLATIONS				Ì
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Defined Weight (Feet) (Feet) 4" 4" 0 23 2" side wall SE 4 of the 3 3	kind From To Greet (Feet) (Fee	fr.*			
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

DEC 3 0 1963

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	
have appropriated groundwater ac	State of ceording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	Learn and Garden Irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tingous the use has been. Continuouse from 1958
*	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
33.29 21	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Approx 1/3 Acre Owner - Same
licate point of appropriation d place of use, if possible, ch small square represents 10 ces.	6. The means of withdrawing such water from the ground and the tocation of each well or other means of withdrawal.
The date of commencement and co	1 Well - 3/4 IP Jet Pump - ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1958 The depth of water table.	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1958 The depth of water table. Se far as it may be available, the works for the withdrawal of groun	9 Ft. type, size and depth of each well or the general specifications of any other adwater. 25 Casing 26 Ft Peep
drawal of groundwater 1958 The depth of water table. So far as it may be available, the works for the withdrawal of groundwater table.	ompletion of the construction of the well, wells, or other works for with- 9 Ft. type, size and depth of each well or the general specifications of any other adwater. 32 Casing 26 Ft Peep
drawal of groundwater 1958 The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered	9 Ft. type, size and depth of each well or the general specifications of any other adwater. 32 Casing 26 Ft Peep ater withdrawn each year. 48,000 to 80,000 in the drilling of each well if available.
The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. This is not a drilled well.	ompletion of the construction of the well, wells, or other works for with- 9 Ft. type, size and depth of each well or the general specifications of any other adwater. 32 Casing 26 Ft Peep
The depth of water table. So far as it may be available, the works for the withdrawal of groundward. The estimated amount of groundward. The log of formations encountered This is not a drilled wall.	y Ft. type, size and depth of each well or the general specifications of any other adwater. 32 Casing 26 Ft Peep ater withdrawn each year. 48,000 to 20,000 in the drilling of each well if available. Pipe was driven and point blown off by use of explosives.
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drawal of groundwater 1958 The depth of water table. So far as it may be available, the works for the withdrawal of groundwater and the stimated amount of groundwater and the six not a drilled wall. Such other information of a similar	y Ft. type, size and depth of each well or the general specifications of any other adwater. 32 Casing 26 Ft Peep ater withdrawn each year. 48,000 to 20,000 in the drilling of each well if available. Pipe was driven and point blown off by use of explosives.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MENTAND SS

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County Fight and Recorder

By Deputy

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File No	G₩ 4	T 29 NR 2, W
Declaration	STATE OF MONTANA INISTRATOR OF GROUNDWATER CO: OFFICE OF STATE ENGINEER on of Vested Groundwate or Chapter 237, Montana Session Laws, 19	TI JUL 8 - 1963
Name of Appropriat County of -/a +/cav have appropriated groundwater a	or) of 65 West (Address) State of Most a according to the Montana laws in effect	Evergreen Drive Tolizae (Town) prior to January 1, 1962, as follows:
Sally Sec. 33. The R?! Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the use and iexique 3. Date or approximate date of eatinuous the use has been tinuous the use has been for investigation, give the ato which water has been applied to which water has been ap	claim is based household ation arliest beneficial use; and how con- arriest beneficial use; and how con-
drawal of groundwater	completion of the construction of the we	
9. So far as it may be available, the works for the withdrawal of ground and the second secon	e type, size and depta of each well or the andwater. De guille 12 feet	general specifications of any other

Som Fetreeit
Signature of Owner Guri Titreit

Date 7-1-13

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please arswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA) SS COUNTY OF FLATHEAD Filed on the 2 day of July
A.D. 1963 at 9 o'Clock (L. M. G S M

County Clerk and Recorder

Deputy

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County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

··········	(Na	me of Appropriator)	of Route 1, Kalispell, Montana (Address) (Town)
Connty			State ofMontana
have ar	propria	ted groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows
		N	
	<u>;</u>		2. The beneficial use on which the claim is based
			Domestic.
			2 Date on a managiments of a to of condicat houseficial and and have
			3. Date or approximate date of earliest beneficial use; and how of
	1 1 1		prior to 1961, constant use since.
		7	
		 	4. The amount of groundwater claimed (in miner's inches or gall
 			per minute) 175 gallons a minute.
	}		
			5. If used for irrigation, give the acreage and description of the la
<u>'</u>		5	to which water has been applied and name of the owner ther
			B.2) No irrigation.
1/4	Sec3,3	T.29 R.21.	
dicate po	int of	appropriation , if possible.	
ch small	square	represents 10	6. The means of withdrawing such water from the ground and
res.			
			location of each well or other means of withdrawal
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The day	of ground pth of was it make for the way	rdwater	Well and pump. letion of the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well or the general specifications of a y of attermining the construction of the well or the general specifications of a y of attermining the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the co
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The del So far works f	of ground from the state of forther info	rior to 1961. water table 17 ay be available, the type withdrawal of groundw 18 17 feet des ar ount of groundwater mations encountered in Taknown.	Hell and pump. Leve. Leve. See size and depth of each well or the general specifications of any of ater The drilling of each well if available. Level as may be useful in carrying out the policy of this act, included

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed on the 15 day of Old
A. E. 19 63 at 133 of Clock P. M

Courty Clerk and Recorder

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Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights IE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

		· ·
1	BJARNE FROYSTAD.	
	(Name of Appropriate	(Address) (Town)
	have appropriated groundwater a	State of MOLTANA.
		, available and a series of the series of th
r	×	G. PM
		2. The beneficial use on which the claim is basedHone & grounds.
l		3. Date or approximate date of earliest beneficial use; and how con-
1		tinuous the use has been 1355 constant.
_		

I		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 1200 gallons F.H.
Į		
		5. If used for irrigation, give the acreage and description of the lands
	8	to which water has been applied and name of the owner thereof
S.E	1/45W Sect T7441 R 33-29-2	
Ind	cate point of appropriation	
and	place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the grout and the
acr	-	location of each well or other means of withdrawal
		bailer.
7.	The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
	- · · · · · · · ·	Spring 1955.

8.	The depth of water table	23 feet.
9.	So far as it may be available, the	type, size and depth of each well or the general specifications of any other ndwaterdrilled7"od
	WOLKE TOL THE MITHUIS AND OF BLOCK	· · · · · · · · · · · · · · · · · · ·
10.	The estimated amount of grounds	vater withdrawn each year
		•
11.	The log of formations encountered	d in the drilling of each well if available
	CLBY, ETSYCL, WAI	er bearing gravel.
12.		r nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any	county record
		C. A Smaked
		Signature of Owner Farme Transfer
		Date 13-31-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A. L. 1963 at 92 o'Clock a. M. County Clink and Assender

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		County
ADMIN	STATE OF MONTANA IISTRATOR OF GROUPDWATER (OFFICE OF STATE ENGINEER	JAN 6 1964
	chapter 237, Montana Session Laws,	er kignīs
(Name of Appropriator County of Flathead	State of M	(Town) ontana
•	ording to the Montana laws in effec	rt prior to January 1, 1962, as follows:
	3. Date or approximate date of	earliest beneficial use; and how con- prior to 1945
X	4. The amount of groundwater per minute) 3.90	claimed (in miner's inches or gallons OO gallon month - home
•	5. If used for irrigation, give the to which water has been app	e acreage and description of the lands blied and name of the owner thereof
dicate point of appropriation d place of use, if possible. ich small square represents 10 res.	6. The means of withdrawing s location of each well or other	such water from the ground and the
The date of commencement and condrawal of groundwater		well, wells, or other works for with-

10. The estimated amount of groundwater withdrawn each year 36,000

11. The log of formations encountered in the drilling of each well if available gravel

12. Such other information of a similar nature withdrawn each year 36,000

13. Such other information of a similar nature withdrawn each year 36,000

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12. Such other information of a similar nature at the be useful in carrying out the policy of this act, including reference to book and many of any county record.

Signature of Owner Arbelof Hilbertson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10,271

Filed on the 27 day of 1861

A.D. 1963. at / O'Clock M

County Clark and Recarder

By Deputy

EST.	No.	
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County Flathend	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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_		STATE ENGINEE
Verze.	(Name of Appropriate	or) (Address) (Town)
County of.	Flathend	(Address) (Town) State of //ox/ according to the Montana laws in effect prior to January 1, 1962, as follows
have appro	opriated groundwater a	secording to the Montana laws in effect prior to January 1, 1962, as follows:
	8	
		2. The beneficial use on which the claim is based // Laschele
		Use + mightien
		3. Date or approximate date of earliest beneficial use; and how o
		tinuous the use has been Since purchasing
*		
		4. The amount of groundwater claimed (in miner's inches or galle
_		per minute)
		5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther
	S	Pere Suy, Sec 33 Taz Rai
.¼ Sec	33. T22 R21.	· · · · · · · · · · · · · · · · · · ·
	of appropriation	Tesse Cor Eleans F Gile
place of	use, if possible.	6. The means of withdrawing such water from the ground and
es. Es.	aare represents 10	location of each well or other means of withdrawal
		Electric pump
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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COUNTY OF PARTY OF SS

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A D. 1963 of 1025 Clock V

County Clock and Recorder

By Departy

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground Apprente (Elev. above sea level) 2008

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 23)	7 Montana	Section La	1061		المماسمة
(Under Chapter 23/	- Moutsus	Session Fa	WS. 1901.	as am	ended

This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not app form may be returned.	1	_ :	iani fill. Topsoii.	
Golden Micels Inc. & Owner Treat Lebus 1	19		Silty Santi & gravel. Radiish brown wilty sand & gravel.	
Rick Zadra Address LaZalla Roci	File 14735	-24 39		Surp sand 6 gravel.
	1			Sind & gravel.
Kalispoll, Hontana Sook	June 26, 1973	62	170	Tan silty sand.
Date well started	GW1 2:15 (2.42)	170 186-		Silty saisi & gravel. Seeps.
The state of the s		200	131	Clean coarse dend à gravel.
completed				
Type of well	The delice based as deliced			
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic 💂 Municipal	Stock I Irrigation I			
Industrial Drainage	Other []* Garden/Lawn []			
*Describe				
USE: If used for irrigation, industrial,	drainage or other Evolain			
state number of acres and locatio	n or other data (i.e. Lot, Block			
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL	•			
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	Measured from ground level.		 	
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P	ower	Ρ		
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in the second se	sering well is coming thro			
	ottom of six inch casing He			
	r tais area can be depended on to produce clear (COM).			
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EACH SMALL SQUAFE REPRESENTS	ACRES.			
Driller's Signature	Cilcohne			
Driller's Address LIBERTY URILL	Lig a purp 30,			
		- 10	, •	_ Show exact depth of bottom
LICENSE NO 52				

sand free unter year after year as bong as they are mot overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

File No....

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C	ounty	,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIM-

	OFFIC	JE OF STATE ENGINEER	D
		Vested Groundwater r 237, Montana Session Laws, 1961	
1	James B. Graham & Ramons (Name of Appropriator) County of Flathead have appropriated groundwater according	(Address) State of Hontana	(Town)
-		The beneficial use on which the class water supply Date or approximate date of earli tinuous the use has been 192	est beneficial use; and how con-
7	4.	,	ed (in miner's inches or gallons
<u>[</u>	5	If used for irrigation, give the acre to which water has been applied Gardan and lawns	and name of the owner thereof
ind and Eac	icate point of appropriation place of use, if possible. ch small square represents 10 6.	The means of withdrawing such location of each well or other means	ans of withdrawal
7.	The date of commencement and completion drawal of groundwater	on of the construction of the well,	
8.	The depth of water table about tw		
	So far as it may be available, the type, s works for the withdrawal of groundwater feet in disneter; sixteen	ize and depth of each well or the g Surface water well; (16) feet deep	reneral specifications of any other dug well; three (3)
	The estimated amount of groundwater w		-
11.	The log of formations encountered in the		Gravel
12.	Such other information of a similar nature reference to book and page of any county	record None	t the policy of this act, including
		Signature of Owner	eni, 13 Trahan

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County Close and Recorder

Deputy

Deputy

RECTIVE D County

3 GW 2 Revised 1969

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1552

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BGARD

MONTANA WATER RESOURCES BGARD

MONTANA WATER RESOURCES BGARD

MONTANA WATER RESOURCES BGARD

MONTANA OF THE WATER CONSERVED OF STATE OF height to which water rises in well.

(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sex level)	
by the own	to be prep ter with th	e County	Clerk and	I Recorder	in the cou	nt ⁻ in	From (Feet)	To (Feet)		
	well is loca				•	1				
Please answer all questions. If not applicable, so state, otherwise the form may be returned.										
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Owner Maylle, & Lawy Street For Administrator's Use Address At 1 & Meserue & File 14784										
Address (2) College (7)										
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	used	.77	, (Du	e, diven, bored	or drilled)					
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Water Use:	Domestic	[⊒ Mu	nicipal []	Stock [] Irrigati	on []			<u> </u>	
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Indi	ustrial 🔲	Drainage	☐ Otf	rer []*	Garden/Lav	wn 🗗			ت الله هيد عله يان يك يكي نحيه فيه يبنك كيد يان يهد يه يبن والدين. 	
*Describe			***********		************					
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and A	Addition)		· ,	·········		*****				-
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COUNTY OF HATHEAD! SS Filed on the 21day of A.D. 1923 at #5500 Clock and the 21day of the A.D. 1923 at #5500 Clock and the A.D. 1923

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County			

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	
	State of MONTANA
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.
	Househald and part sprinkling
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	Continuous 1966
A	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geolugy, and Quadruplicate for the Appropriator.

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Filed on the Adiay of Sec.

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County Clark and Recorder

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File No....

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County.	Flathese	1
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CFFICE OF STATE ENGINEER

GW 4

Declaration of Vested Groundwater Rights

DEC 10 1983

Marvin M. and Hazal M. Hanse	en.	STAIL ENGINE
(Name of Appropriator	r)	(Address) (Town)
County of Flathers		State of Housens
nave appropriated groundwater ac	cording	to the Montana laws in effect prior to January 1, 1962, as follows
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	2.	The beneficial use on which the claim is based
		irrigation of garden and laste.
	9	Date or approximate date of earliest beneficial use; and how con
	0.	tinuous the use has been 6-18 Continuous
		Garage Contract Contr
	1	The amount of groundwater claimed (in miner's inches or gallor
	-1.	per minute)
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	ā.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
<u>-</u>		8.D. 50 Grydes Imot
E 14 Sec 33 T 29 R 21		
idicate point of appropriation		owned by Marvin H. and Hasel M. Hansen
nd place of tise, if possible. ach small square represents 10	6.	The means of withdrawing such water from the ground and th
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7. The date of commencement and condrawal of groundwater	type, sidwater	n of the construction of the well, wells, or other works for with ize and depth of each well or the general specifications of any other sall. 3" in dissector thdrawn each year. 1000 gal. per hore.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not app'icable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ETATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the I day of Dee A P 1963 at / E c'Clock / M H L 194 County Clerk and Recader By Deputy

GW 4

File No ._

T TR	-1 4	Ú	23
County			

STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER	CODE
Office of State engineer	

BECEIVED

	JAN 6 1964
Declaration	of Vestea Groundwater Rights
(Under C	Chapter 237, Montana Session Laws, 1961) SIAIT. ENUINE
Essie & Hendrick	State of 7/6rdosce (Town) State of 7/6rdosce Ording to the Montana laws in effect prior to January 1, 1962, as follow
(Name of Appropriator)	(Address)
(Name of Appropriator) County of Flatters County of Trought after account at the second area of the second at th	State of State of January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effe
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	and complete handfield use; and bow o
	the was been hear
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	4. The amount of groundwater claimed (in miner's inches or gall
	4. The amount of groundwater claimed (in initial and the per minute) 10 9-1 (Minute)
	5. If used for irrigation, give the acreage and description of the la
	5. If used for irrigation, give the acreage and description of the owner the to which water has been applied and name of the owner the
•	which water has been applied and name of the owner the
1/24 Sec 33 T 29 R 2/	bacus suc 3
diente point of appropriation	
dicate point of appropriation d place of use, if possible.	6. The roeans of withdrawing such water from the ground and
- Place - mare Pennagunia 10	6. The rotatis of withdrawal
ich small square represents	A I II II APRAM MARINE DI WILLICHA WASSINGTON
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The date of commencement and contraval of groundwater	location of each well or other means of white the construction of the well, wells, or other works for well or the general specifications of any county record. 2 1 2 2
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Three copies to be filed by the owner with the County Clerk and Resorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Cour	ıty	Flathead	

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE TO SELVE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

	(Name	e of Appropriator)		(Address) (Town) State of Montana	
County	7 of	/iathead		State of Montana	·
have a	ppropriated	groundwater accor	ding	g to the Montana laws in effect prior to January 1, 1962, a	s follow
	N				
1	1 1		2.	The beneficial use on which the claim is based	
				household, sprinkling, and water	
			3.	. Date or approximate date of earliest beneficial use; and	how co
				tinuous the use has been	
,				June 27, 1961	
			4.	. The amount of groundwater claimed (in miner's inches	
 				per minute) 3 gallons per minute	
			=	. If used for irrigation, give the acreage and description of	the len
<u> </u>	_ <u></u>		J.	to which water has been applied and name of the own-	er there
	_			One Lot, 74' x 172'	
1/4	Sec. 33. T.	29 R 21 W			
ndieste r	point of an	propriation		.,,	
nd place	of use, i	f possible.	c	. The means of withdrawing such water from the ground	l and t
	i square rej	presents 10	0.		· and
ares				location of each well or other means of withdraws	
cres.				location of each well or other means of withdrawal	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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No.

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County ?lathead	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED Nov 12 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

J. R. and Attorey H. Hutchinson (Name of Appropriator)	
County of Plathead	State of Montana
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial to on which the claim is based home and irrigation of garden and lawn
	3. Date or approximate date of earliest be efficial use; and how con tinuous the use has been November 6, 1959, continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1000 gallons per hour
at of appropriation X	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 17, Block 1, Gryde's Tracts
E 1/4 Sec 33 T 29 R 21	1/2 acre lot owned by J. R. and Audrey M. Hutchinson
dicate point of appropriation and place of use, if possible. sech small square represents 10 eres.	6. The means of withdrawing such water from the ground and the
. The date of commencement and comp	letion of the construction of the well, wells, or other works for with June 17, 1959
The depth of water table	letion of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for with June 17, 1959 feet pe, size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

نند. المالي

Filed on the day of low
A.D. 1963 at County Clark and Recorder

By Deputy

No....

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County____

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER.

DECEIVED

Declaration of Vested Groundwater Rights U JAN 6 1964

(Under Chapter 237, Montana Session Laws, 1961)

ILIAN R. IRVIN		, of 841-814 AT	re. East	Kalispell
(Name of Appropriator)		(Address)		(Town)
ounty of NATERAD		State of MERT		4 19
we appropriated groundwater accor	ame to the M	lontana laws in effec	t prior to J	EDMARY 1, 1962, 88 10110WS
N			ne claim is t	ased
	SAWI	LL OPERATION		······································
		approximate date of the use has been	1848	reficial use; and how con
			,,,	**************************************
	4. The amor	unt of groundwater te) 800 miles	claimed (in	miner's inches or gallon
	* * * ***********		**********	***************************************
•	5. If used for to which	or irrigation, give the water has been app	e acreage ax olied and re	nd description of the land arme of the owner thereo
# 1 1 R 21	***************************************			
te point of appropriation	***************************************		, T. s.	Тори так бару, обоснящий от труденов по по по обторозущения.
place of use, if possible. small square represents 10	6. The mea	ns of withdrawing s	rich water	from the ground and the
atten aderers represented to		_		withdrawal
	Ricetz	ie presente ma	ma 1-6	20Gal Par Himse at
	-411	2-1000s Pers	mute et	mill. 3-1069al P
		A Sadahanan b		LCCGal per Misute A
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he date of commencement and comp	pletion of the	construction of the	well, wells,	or other works for with
rawal of groundwater	4195 0			, _w don haw zgasto on w communication (w) + 222 (constitution).
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orks for the withdrawal of groundy	vater All	about 11' dasp	, pi p	eribbed. 12.3.14
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he log Of formations encountered in	the drilling o	of each well if avail	lable	About 3: 149 4011.
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ference to book and page of any cor	unty record		$\Rightarrow =$	olicy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A. D. 1963 at 30 o Clock M

Grunty Cluck and Recorder

The Deputy

Deputy

Deputy

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County Flathead

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	of Evergreen District, Kalispell (Address) (Town)
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N THE RESERVE TO THE	2. The beneficial use on which the claim is based.
	Domestic and irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1950 - completely continuous
Let 30 New	4. The amount of groundwater claimed (in miner's inches or gallons
1 & bleer	ALCA
se Evergreen Dru	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
2229	
ndicate point of appropriation	
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
drawal of groundwater	pietion of 'he construction of the well, wells, or other works for with-
	bout 25 l'eet
 The depth of water table	pe, size and depth of each well or the general specifications of any other vater. 27 feet deep - Driven well - 3 inch
 The depth of water table	pe, size and depth of each well or the general specifications of any other
 The depth of water table	pe, size and depth of each well or the general specifications of any other vater. 27 feet deep - Driven well - 3 inch
8. The depth of water table	pe, size and depth of each well or the general specifications of any other vater. 27 feet deep - Driven well - 3 inch
9. So far as it may be available, the ty works for the withdrawal of groundw casing - prossure pump	pe, size and depth of each well or the general specifications of any other vater. 27 feet deep - Driven well - 3 inch
9. So far as it may be available, the ty works for the withdrawal of groundw casing - prossure pump	pe, size and depth of each well or the general specifications of any other vater. 27 feet doop - Driven well - 3 inch
9. So far as it may be available, the ty works for the withdrawal of groundw casing - prossure pump	pe, size and depth of each well or the general specifications of any other vater. Test doop — Driven well — 3 inch
9. So far as it may be available, the ty works for the withdrawal of groundward casing prossure pump. O. The estimated amount of groundwate. 1. The log of formations encountered in	pe, size and depth of each well or the general specifications of any other vater. 27 feet deep — Driven well — 3 inch er withdrawn each year. the drilling of each well if available.
9. So far as it may be available, the ty works for the withdrawal of groundwater casing - prossure pump O. The estimated amount of groundwater 1. The log of formations encountered in casing - prossure pump 2. Such other information of a similar necessary cases.	pe, size and depth of each well or the general specifications of any other rater. Theat doop - Driven well - 3 inch r withdrawn each year. the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including inty record.
8. The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Theat doop - Driven well - 3 inch r withdrawn each year. the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including inty record.
8. The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Test door - Driven well - 3 inch r withdrawn each year. the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including only record.
9. So far as it may be available, the ty works for the withdrawal of groundwater casing — prossure pump. 10. The estimated amount of groundwater in the log of formations encountered in reference to book and page of any countered to book and pa	pe, size and depth of each well or the general specifications of any other rater. Theat doop - Driven well - 3 inch r withdrawn each year. the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including inty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the 7 day of A.D. 196 County Clerk and Recorder

By Deputy

File No.....

т	NEIN	232
County	DECEIV	VED.
E	MOV 12 19	63

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE LAW MEET

(Name of	Nick	of 209 LaSalle Rd. Kalispell
	Appropriator)	(Address) (Town)
County of	undwater according	State of Ontana to the Montana laws in effect prior to January 1, 1962, as follows:
mave appropriated gro	manater according	to the molitana laws in effect prior to sandary 1, 1502, as contens.
N		
	2	The beneficial use on which the claim is based.
		1rrigation and Domestic
		Date or approximate date of earliest beneficial use; and how con-
		• •
		tinuous the use has been 1936 thru present date
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 30 gal. per minute
¥	5	If used for irrigation, give the acreage and description of the lands
5		to which water has been applied and name of the owner thereof
	- 4	acre, truck garden and lawns.
. 4 Sec. 3. Т.	R-2.1.	. G. hassner
icate point of appropr	riation	
place of use, if po th small square represen	nts 10 6.	The means of withdrawing such water from the ground and the
es.		location of each well or other means of withdrawal
		Jet pump, Located at north section of dwelli
The depth of water to		x. 20° to 25° ize and depth of each well or the general specifications of any other
So far as it may be a		
works for the withdray	mul of Brodnamater	
works for the withdra-	caseing,	blown at 22'
works for the withdra	caseing,	blown at 22'
works for the withdra	caseing,	blown at 22'
works for the withdra	caseing,	blown at 22'
works for the withdra in riven 4"	of groundwater wi	thdrawn each year 750,000 gallons.
works for the withdra in riven 4" The estimated amount The log of formations	of groundwater wi	thdrawn each year. 750,000 gallons. drilling of each well if available
works for the withdra in riven 4" The estimated amount The log of formations	of groundwater wi	thdrawn each year 750,000 gallons. drilling of each well if available none available
works for the withdra in riven 4" The estimated amount The log of formations	of groundwater wi	thdrawn each year 750,000 gallons. drilling of each well if available none available
works for the withdra in riven 4." The estimated amount The log of formations	of groundwater wi	thdrawn each year 750,000 gallons. drilling of each well if available none available
The estimated amount The log of formations Such other information	of groundwater wi	thdrawn each year 750,000 gallons. drilling of each well if available
The estimated amount The log of formations Such other information reference to book and	of groundwater with encountered in the continuous of a similar nature page of any county	thdrawn each year 750,000 gallons. drilling of each well if available none available
The estimated amount The log of formations Such other information reference to book and	of groundwater with encountered in the continuous of a similar nature page of any county	thdrawn each year. 750,000 gallons. drilling of each well if available none available as may be useful in carrying out the policy of this act, including record.
The estimated amount The log of formations Such other information reference to book and	of groundwater with encountered in the continuous of a similar nature page of any county	thdrawn each year 750,000 gallons. drilling of each well if available none available as may be useful in carrying out the policy of this act, including record.
The estimated amount The log of formations Such other information reference to book and	of groundwater with encountered in the continuous of a similar nature page of any county	thdrawn each year 750,000 gallons. drilling of each well if available

Filed on the 3/day of Cell
A. D. 1963 at / Colleck P. M.

County Clerk and Betorder

By

Deputy

File No.....

TREW	Ą	- نام المجاول
County Flathead		-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENVINCER

(Under Chapter 237, Montana Session Laws, 1961)

1	LIV L	<u> 3. 4</u>		and Live	de maile	of Cadowlar Tive
			(Name	ot Approp	riator)	(Address) (Town)
	have	approi	priated	groundwat	er according	State of
			N	_	Ĭ	
1	:	; ;	- 	: : :	一 。	The hamaficial was an which about in the state of the sta
						The beneficial use on which the claim is based household and irrigation
			-			
- 1		()			3.	Date or approximate date of earliest beneficial use; and how con
			}			tinuous the use has been
		-		: 	 	1953 - continuous
ļ						
					4.	The amount of groundwater claimed (in miner's inches or gallon
ı					_	per minute) 70 gallons perminute
Ì				- -		
Į		; ;			5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
e Lata	• •	~ .	an .	20 b 63		approximately one agra located on tracts in Significant (T-7AMM, T-7AMS & T-7AMMA) Section 33. Township 29.
				20 R.21		Range 21
ind and	icale Disc	point (of app use. if	ropriation possible.		
Enc	h sma	ll squa	re rep	resents 10	Ď.	The means of withdrawing such water from the ground and the
acr	CS.					location of each well or other means of withdrawal rump - one well - at house
	drawa	al of g	roundw	rater	1777	n of the construction of the well, wells, or other works for with
						ate 9°
9.						ize and depth of each well or the general specifications of any other crilled well, e inch casing, 28 feet deep
10.	The e	stimate	ed amo	unt of gro	ındwater wi	thdrawn each year 300,000
11.	The le	og of f	ormati	ons encoun ユンレール	tered in the	drilling of each well if available
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	
	*******		*********			
12.						as may be useful in carrying out the policy of this act, including
					ast	appliance
		*				Signature of Owner
						Date December 30, 1903

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

31,55 dec 63,555 P

Kalispiel T 29 N R 21W Sec33

File No	GW 2	T 29 N R 21W Sec 33
Top of Ground	ADMINISTRATOR	County E OF MONTANA OF GROUNDWATER CODE NOV 27 1964
(Elev. above sea level 29	Notice of Comp	oletion of Groundwater
- (Eller, above sea level.bu)		n by Means of Well ENGINE
- 116		7. Montana Session Laws, 1961)
- 6	2 4	
- July Soul	Owner de lay M. La	recordess 327 Edgeworth
	Driller James MC Cle	ty Address 945-83 aver
	Date of Notice of Appropriation of	Kelipetti Mont
- I et wel		
		Supare Completed Change 17/6
- C	Type of well.	Equipment Used 2 / Maccapae (Churn, drill, reary or
allera	(dug, driven, bored or drilled)	other)
Cooper	Water Use: Domestic M	funicipal 🗍 Other 🗍 Irrigation 🗍
	Industrial 🗍 💢 🛚 🖺	Orainage Stock
1/1/	_	he character and thickness of the different
_ /		as soil, clay, shale, gravel, rock or sand, etc. acountered, thickness and character of water-
- 1	bearing strata and height to whi	
	Size of Size and From	To
sand	Defiled Weight of (Feet) Hole Cating	(Feet) PERFORATIONS Kind From To
- 4	7"00 32#	19 03 Size (Foot) (Foot)
- Munch	1 02 23	
- I give		
-		
-		
	Seed Transfer	flowing Well
- 3		nowing well
· [· · •	ng Well
- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Pumping Water Level	9 feet at 13 gal per minute.
9	Discharge in gal per min. (of flowing well
E.EIERGIFE		Length of Test 2 km
•	How Tested.	Length of Test.
	Remarks: (Gravel packing	, cementing packers, type of shutoff, loca-
		use of groundwater if not at well, and any ertinent information, including number of
	nume implemented i	f used for irrigation)
8	5030	i used for irrigation)
Indicate location of	vell and TRACT	
	le. Each Course	· · · · · · · · · · · · · · · · · · ·
small square represents	v. Water king gran	el
Show xact depth botto	m	18
		Driller's License Number
		Homes me Elact
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the Soday of Oct.

A. D. 1964, at 16:19 o'Clocks M

DEM

County Clerk and Recorder

By

Depciy

File	No	

TRIV	ران ا معاملی

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropria	tor) (Address) (Town)
beve appropriated groundwater	State of Montana laws in effect prior to January 1, 1962, as follows:
	according to the Scontain laws in enect prior to sandary 1, 1902, as 10
, , , , , , , , , , , , , , , , , , ,	0.000.1
	2. The beneficial use on which the claim is based Records
	the state of the s
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been 4 2 d fail 2 145
	1
	4. The amount of groundwater claimed (in miner's inches or g
	 If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the
.50% and 30 x 21	.246 BCros 111 9 2 9 4/14 Sec. 33 129
Sec. 32. T 29. k2/	Sides L bist and house Lyen
dicate point of appropriation d place of use, if possible.	I de hit fille In has no for office the contained the books to white him to the splitte file.
a nimea of his it noighble.	
	6. The means of withdrawing such water from the ground an
ch small square represents 10 res.	location of each well or other means of withdrawal
tch small square represents 10 res. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for
The date of commencement and drawal of groundwater	location of each well or other means of withdrawal
the date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for
the date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater.
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater.
The date of commencement and drawal of groundwater	location of each well or other means of withdrawal withdrawal by shares and share works for the completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater or the shares and shares are shared as a share withdrawn each year.
The date of commencement and drawal of groundwater	location of each well or other means of withdrawal withdrawal by shares and share works for the completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater or the shares and shares are shared as a share withdrawn each year.
The date of commencement and drawal of groundwater. Possible works for the withdrawal of ground. The estimated amount of ground. The log of formations encounter	completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater and lead well, size and depth of each well or the general specifications of any undwater withdrawn each year.
The date of commencement and drawal of groundwater. Possible works for the withdrawal of ground. The estimated amount of ground. The log of formations encounter.	completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater withdrawn each year.
The date of commencement and drawal of groundwater. Possible works for the withdrawal of ground. The estimated amount of ground the log of formations encounter.	location of each well or other means of withdrawal in the draw of by Man of the well, wells, or other works for completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater withdrawn each year 105 to the depth of each well if available 52 and 4 year. In nature as may be useful in carrying out the policy of this act, inches younty record.
The date of commencement and drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of grounds. The log of formations encountered as in the log of formation of a similar reference to book and page of an encountered.	location of each well or other means of withdrawal in the draw of by Man of the well, wells, or other works for completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater withdrawn each year 105 to the depth of each well if available 52 and 4 year. In nature as may be useful in carrying out the policy of this act, inches younty record.
The date of commencement and drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of grounds. The log of formations encounter.	location of each well or other means of withdrawal Lift draw at by Marks or other works for completion of the construction of the well, wells, or other works for the type, size and depth of each well or the general specifications of any undwater or flest or his six half and a six for lwater withdrawn each year 105 to 2 for ed in the drilling of each well it available Sand and green lar nature as may be useful in carrying out the policy of this act, inches y county record.

located. Please answer all questions. If not applicable, so state, otherwise the form wall be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

· a	W 4
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File No.....

T	29	N R	21	<i>></i>	13
_					

STATE	0F	MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

		OFFI	TOR OF GROUNDWATER COL E OF STATE ENGINEER	DECEIVE
	Declarat	ion of	Vested Groundwater	Rights JAN 6 1964
	(Un	der Chapte	r 237, Montana Session Laws, 196	STATE ENGINEER
			of 217 <u>Lasalle</u> (Address)	
County of	riated groundwate	r according	State of Montane	rior to January 1, 1962, as follows:
mare appropr	N		to six aronsome rang in carcas p	101 10 0414111 1, 1004, 43 1010 10.
		7 2.	The beneficial use on which the	etaim is based
		-		rigation water needs.
		_ 3	Date or approximate date of ex-	rliest beneficial use; and how con-
		_{		1 to data.
		_ =		
		4.	-	imed (in miner's inches or gallons
		-	per minute)	erage.
 -		-	•	
	S		If used for irrigation, give the acto which water has been applie	creage and description of the lands d and name of the owner thereof
	•		• •	
/40 Sec.3	3. 129. R21¥	M.P.M.	Owner-same as app	re garden and lawn.
d place of u	of appropriation use, if possible. re represents 10	6.	location of each well or other .	water from the ground and the ans of withdrawal
			20 ft. east of west p	of So of or of lot 8 i, wells, or the works for with-
7756761 77			ably completed su mur	
			-	- • •
	f water table 2	17 P+ C	1 mahas	
The depth of			inches	
. The depth of . So far as it works for th	may be available, ne withdrawal of g	the type, s roundwater	ize and depth of each well or the	general specifications of any other ing 2 inch pipe.
The depth of So far as it works for th	may be available, ne withdrawal of g	the type, s roundwater	ize and depth of cach well or the	general specifications of any other ing 2 inch pipe.
The depth of So far as it works for th	may be available, ne withdrawal of g	the type, s roundwater	ize and depth of each well or the	general specifications of any other ing 2 inch pipe.
The depth of So far as it works for the 31. f	may be available, ne withdrawal of g	the type, s groundwater	ize and depth of cach well or the driven sandpoint us	general specifications of any other ing 2 inch pipe.
The depth of So far as it works for the 31 f	may be available, ne withdrawal of g	the type, s groundwater pface	ize and depth of cach well or the driven sandpoint us	general specifications of any other ing 2 inch pipe.
The depth of So far as it works for the 31 f	may be available, ne withdrawal of ginet balow su	the type, s groundwater rface	ize and depth of cach well or the driven sandpoint us the driven sandpoint us the driven sandpoint us the driven sandpoint us the driven sandpoint us drilling of each well if availab	general specifications of any other ing 2 inch pipe. O gal
The depth of So far as it works for the 31 f	may be available, ne withdrawal of ginet balow su	the type, s groundwater rface	ize and depth of cach well or the driven sandpoint us	general specifications of any other ing 2 inch pipe. O gal
The depth of So far as it works for the 31 f	may be available, ne withdrawal of ginet balow su	the type, s groundwater rface	ize and depth of cach well or the driven sandpoint us the driven sandpoint us the driven sandpoint us the driven sandpoint us the driven sandpoint us drilling of each well if availab	general specifications of any other ing 2 inch pipe. O gal
The depth of So far as it works for the 11 f	may be available, ne withdrawal of ground to be amount of ground formations encount of a single book and page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal page of the withdrawal of grounds.	the type, s groundwater prince	ize and depth of cach well or the driven sandpoint us	general specifications of any other ing 2 inch pipe. Graduate Not available at the policy of this act, including 36 race 558
The depth of So far as it works for the 31. f	may be available, ne withdrawal of gleat below su ed amount of ground formations encount nformation of a sin book and page of	the type, s groundwater prince	ize and depth of cach well or the driven sandpoint us thdrawn each year 102,00 drilling of each well if availab e as may be useful in carrying or record 300k 4	general specifications of any other ing 2 inch pipe. Ggal le Not available It the policy of this act, including 36 rage 558
The depth of So far as it works for the 31. f	may be available, ne withdrawal of gleat below su ed amount of ground formations encount nformation of a sin book and page of	the type, s groundwater prince	ize and depth of cach well or the driven sandpoint us thdrawn each year 102,00 drilling of each well if availab e as may be useful in carrying or record 300k to 3	general specifications of any other ing 2 inch pipe. O gal le Not available It the policy of this act, including 36 rage 558
The depth of So far as it works for the 31. f	may be available, ne withdrawal of gleat below su ed amount of ground formations encount nformation of a sin book and page of	the type, s groundwater prince	ize and depth of cach well or the driven sandpoint us thdrawn each year 102,00 drilling of each well if availab e as may be useful in carrying or record 300k to 3	general specifications of any other ing 2 inch pipe. Ggal le Not available at the policy of this act, including 36 rage 558

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

13 900 a

File No	MONTANA MATER RESCUEN	ES 50APT GW 2	T.	county M	Potta V
	Top of Ground	ADMINISTRA	TATE OF MONT TOR OF GROUN OF STATE E	ANA IDWATER GOD	,
L 1		Mada of Ca		<u> </u>	
	(Elev. above see leval 2981)	Notice of Co	-	_	
		Appropria	tion by Me	ens of W	e ff
		(Under Chapte	r 237, Montana S	ession Laws, 196	51)
	John por	waer Jugh Me	Meneron	المناب	Talland .
		wner O	A Something		
	D	riller Home M	Clarifyddress	, 945-1	34.1
	n.	ate of Notice of Appropria	tion of Groundwal	ter	
	مسترام کم او و				12/01
	D	ate well started supply			fill of the
		Tpe of Well	led Equipm	ient Used 2/	sugges
	A. Taki	(dug, driven, bored or drilled)	(Churn cther)	, drill, rotary or	au
	Water "		•		7
i	i wh. "	Vater Use: Domestic 💢 Industrial 🗍	Municipal [] Drainage []	Other [] Stock []	Irrigation [
 - 				_ 1 41:1	# AL . 35## 4
- 1		Indicate on the diagramata met with in drilling,			
 - 	SI A A A SI	how depth at which water	is encountered, th	nickness and char	-
 - 	Dan be	earing strata and height to	which water rise	s in the well.	
		d She and	From To	PERFOR	A TIRRER
	Drillo Halo	Website of Chaing	Fred) (Feel)	Elect Pro	
	a di au	Ad 10#	21-	12 00	(Pest)
	marie	25	2		
	Doc. No. 14 330				
L	this 28 day of September				
	A. D. 19_7/_, at 9.30				
	o'clock_A_M.				
	Ħ	Static Water Level for	non-flowing Well.		7 leer
					-
		Shut-in Pressure for I	•		
		Pumping Weter Level	18 tee	: 21 24	gal. per minute.
 		Discharge in gal. per r	nin. of flowing we	ll	
		How Tested 13	_		.49
		How Tested.	Leng	th of Test	
		Remarks: (Gravel pac			
- 1			e of use of ground ar pertinent info		
			·		
- 1		acres irrigat	ted, if used for ir	rigation)	••
	74.1 1 Sec. 13 T 29 R 3			**************************************	
-	Indicate location of well and				
- 1	place of use, if possible. Each small square represents 10 acres.				
-	2/11				
	Show exact depth of bettom.			18	
			Driller	's License Numb	48/ 7
			Her	nes mel	casts
			Dril'er	's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Sureau of Mines and Geology and Quadruplicate for the Appropriator.

14, 330

Find in the Flow of System D. 19 71 at 91800 Cleak A. M.

E Paty

T 29 MR 21W Sec	33
County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Rea 6 Jan 64

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	ording to the Montana laws in effect prior to January 1, 1962, as 10110wa
	2. The beneficial use on which the claim is based
	SCE ASD
	3. Date or approximate date of earl' t beneficial use; and how con
	tinuous the use has been
	STEADY stace 1966
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 12 fts mates
	PUR THE HABLE 550 DALS TO STUD
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/ C m D	87 ft. x 154 ft. lot lawn only
1/4 Sec T R	
cate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
5.	location of each well or other means of withdrawal
	PG-P TO WELL 15 ft.from SQUIE 10t line
drawal of groundwater	27 ft.from hAST lot line appletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	27 fterrow hast lot line appletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	27 fterrow hast lot line apletion of the construction of the well, wells, or other works for with soc-well bottom 25 and ter level " from surface of the year and depth of each well or the general specifications of any other
The date of commencement and condrawal of groundwater	27 ft.from SOUTH 10t line 27 ft.from kast lot line apletion of the construction of the well, wells, or other works for with yes, size and depth of each well or the general specifications of any other lwater.
The date of commencement and condrawal of groundwater	27 ft.from SAST lot line apletion of the construction of the well, wells, or other works for with yes, size and depth of each well or the general specifications of any other
The date of commencement and condrawal of groundwater	27 fterrow EAST lot line apletion of the construction of the well, wells, or other works for with soc-well bottom 25 Talter level # 25 Talter lev
The date of commencement and condrawal of groundwater	27 ft.from SOUTH 10t line 27 ft.from kast lot line apletion of the construction of the well, wells, or other works for with yes, size and depth of each well or the general specifications of any other lwater.
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The date of commencement and condrawal of groundwater	27 ft.from SOUTH 10t line 27 ft.from kast lot line apletion of the construction of the well, wells, or other works for with yes, size and depth of each well or the general specifications of any other lwater.
The date of commencement and condrawal of groundwater	27 ft.from 1881 lot line appletion of the construction of the well, wells, or other works for with social bottom 25. The level will be social specifications of any other lwater brillied well— i inc casing— 20 ft. deep ter withdrawn each year 98,000 pale.
The date of commencement and condrawal of groundwater	27 ft. from 1881 lot line appletion of the construction of the well, wells, or other works for with social bottom 25. The level of the general specifications of any other lwater brillied well—— i inc casing—— 20 ft. deep ter withdrawn each year 98,000 pale.
The date of commencement and condrawal of groundwater	27 ft.from 1487 lot line apletion of the construction of the well, wells, or other works for with special bottom 25. The layer layer layer specifications of any other lwater brillied well—— 1 line casing—— 20 ft. deep ter withdrawn each year 98,000 pale in the drilling of each well if available.
The date of commencement and condrawal of groundwater	27 ft.from 1487 lot line apletion of the construction of the well, wells, or other works for with special bottom 25. The layer layer layer specifications of any other lwater brillied well—— 1 line casing—— 20 ft. deep ter withdrawn each year 98,000 pale in the drilling of each well if available.
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The date of commencement and condrawal of groundwater	27 ft.from 1487 lot line apletion of the construction of the well, wells, or other works for with special bottom 25. The layer layer layer specifications of any other lwater brillied well—— 1 line casing—— 20 ft. deep ter withdrawn each year 98,000 pale in the drilling of each well if available.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwate

	(Under Chapter 237 Montana Session Laws 19617 A.T.
	(Under Chapter 237, Montana Session Laws, 1961 ATE ENGINEER A Louise Mont of 208-4 HAYE EN. NoLispe
1	(Name of Appropriator) County of FLATHERS State of MONTANA
	(Name of Appropriator) County of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows
	have appropriated groundwater according to the Brottana laws in effect prior to sandary 1, 1502, as tollows
ŗ	2. The beneficial use on which the claim is based.
Ì	Do mestical use on which the claim is based. Do mestical Livestock Use
ŀ	3. Date or approximate date of earliest beneficial use; and how con
1	tinuous the use has been. App. Ko 1 1925
~	Continuous USE
	4. The amount of groundwater claimed (in miner's inches or gallon
1	per minute) 50 90L pEL MIN.
ا نسد	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	LAWIT + PASTURE I RRIGATI
	50-33 T29 R2IN. +1.15 7.2 Ac. TRACT
and	licate point of appropriation I place of use, if possible.
Eac acr	ch small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	location of each well or other means of withdrawal ELECTRIC TOMP-WELLEN North Side of House
	J
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
8.	The depth of water table. UNTROWN
9	So far as it may be available, the type, size and depth of each well on the general specifications of any other
٠.	So far as it may be available, the type, size and depth of each well on the general specifications of any other works for the withdrawal of groundwater. De in the withdrawal of groundwater. De in the second of the withdrawal of groundwater.
	1082 733 7
	The estimated amount of groundwater withdrawn each year Untrown - VARIES
11.	The log of formations encountered in the drilling of each well it available. Unknown
12.	Such other information of a similar nature as may be useful at sarrying out the policy of this act, including
	reference to book and page of any county record
	Separature of Owner a Louise mon
	Date De 30-1963
	Date 1963

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER STAIL ENGINEER
	(Under Chanter 237 Montage Session Learn 1961) STALL - No. 1961
	(Sharet Chapter 201, Montana Seasion Daws, 1901)
	AL TE MOTIVER CORRESPONDE TO THE
L	(Name of Appropriator) (Addréss) (Town)
	(Name of Appropriator) (Address) (Town) County of State of Town A A A A A A A A A A A A A A A A A A A
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
ľ	N The state of the
-	2. The beneficial use on which the claim is based DRINKING
	3. Date or approximate date of earliest beneficial use; and how con-
1	tinuous the use has been July 1955
'	
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) 150 9AL DER MINUTE
	5. If used for irrigation, give the acreage and description of the lands
	s to which water has been applied and name of the owner thereof
	1/2 Sec 33 T29 R2/ THAN LAWIN AND FLOWERS
	icate point of appropriation
nd	place of use, if possible.
rc Cre	-
	ELECTRIC WATER PUMPS
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater Jusy 1155
••••	
3.	The depth of water table VAP = To 16 FT
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater DRIVEN 3 A. STEEL
).	The estimated amount of groundwater withdrawn each year 300
1.	The log of formations encountered in the drilling of each well if available Sanday Landay
	INAVER YPT, COSESE GRADIL 7 EF
2.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	Signature of Owner Colors
	Date & Table 2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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A. D. 19 63 at 913-Clock M. County Citris and Recorder

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File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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	OFFICE OF STATE ENGINEER	1104 TO 1909
Declaratio	n of Vested Groundwater Right	STATE ENGINEE
	r Chapter 237, Montana Session Laws, 1961)	10
County of Hall	de Chelson At 1 gnt. View	(Town) (Town) (Town) (Town)
N		·
	2. The beneficial use on which the claim is ba	
,	3. Date or approximate date of earliest bene tinuous the use has been	
	4. The amount of groundwater claimed (in a per minute)	
8	5. If used for irrigation, give the acreage and to which water has been applied and national statements of the statement of t	ne of the owner thereof
E.4 Sec. 33 T 29 121	John M. Nels	CAN
ndicate point of appropriation and place of use, if possible. Lach small square represents 10 cres.	6. The means of withdrawing such water free location of each well or other means of w	om the ground and the
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or	other works for with-
3. The depth of water table	20 fut	
9. So far as it may be available, the works for the withdrawai of grou	e type, size and depth of each well or the general spindwater.	cifications of any other
	(suction p	unp
0. The estimated arount of grounds	water withdrawn each year 500,000	Gallons
1. The log of formations encountered	d in the drilling of each well if available.	tavailable
2. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the police	y of this act, including
	grin S	my eson;
	Signature of Owner X Tha	
here conies to be filed by the owner	with the County Clark and Recorder of the count	., .

located.

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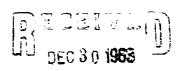
By Deputy

Fi No.

r 29N k 21 T	
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Ocunty Flathead

STATE OF WONTAINA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Nem	of Appro	nristor	<u></u>	formann of P.O. Box 145 Somers (Addres) (Cown)
ounty of	Fl	thead			State of Readans
ve appro	printed	g_Jundwa	ter acc	ording	to the Montana laws in effect prior to January 1, 1962, as follow
	N				
1 1		1 1		2.	The beneficial use on which the claim is based Household.
					Hatering Lawn and nerder
					The stand to be a stand for Miles and an I form as
			Ì	8.	Date or approximate date of earliest beneficial use; and how es tinuous the use has been 1951 1951
					continuous for normal house hold use and
 	:				watering lawn and garden
	<u> </u>			4	The amount of groundwater claimed (in miner's inches or gallo
<u> </u>					per minute)ADDROXIMATELY 20 Gallons
					per minute
	<u> </u>				
<u> </u>	:	:		5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
5W 1 9	33 m	29N R.21	#		(Lawn and garden only)
-		propriation			
in home	or sh		•		
Isos of	use, i	possible		۵	The means of withdrawing small water from the amount and the
To seeing	use, i	possible resents 10			The means of withdrawing such water from the ground and the
To seeiq TPU liams	use, i	possible			location of each well or other means of withdrawal
small squ	use, i	possible resents 10	and co	mpletion	
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the date of rawal of the depth of tar as rocks for 22 Fee	of wat it may the wit et ba	encement encement er table oc availab edrawal oc low Ra	ADDI	mpletion 25, 1 coxims type, si dwater i le 1	location of each well or other means of withdrawal Shallow well jet myne Rump 3 inch essing Well located in begement of peridence n of the construction of the well, wells, or other works for with 1961 gompleted ware day ately 5 to 10 Feet ze and depth of each well or the general specifications of any other priven well 3 inch gasing
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